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UNITED STATES DEPARTMENT OF AGRICULTURE

INDEX-CATALOGUE

OF

MEDICAL AND VETERINARY ZOOLOGY

PART 15

AUTHORS: SI TO SZYSZKOWSKI

By

ALBERT HASSALL, Collaborator

MILDRED A. DOSS, Zoologist

and

JUDITH M. HUMPHREY, Assistant Zoologist

ZOOLOGICAL DIVISION, BUREAU OF ANIMAL INDUSTRY

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By ALBERT HASSALL,¹ collaborator, MILDRED A. DOSS, zoologist,
and JUDITH M. HUMPHREY, assistant zoologist

ABBREVIATIONS FOR LIBRARIES

[Continued from part 14]

- Lib Cort.—Baltimore, Md. Library of Dr. William Walter Cort, Johns Hopkins University, School of Hygiene and Public Health.
Lib. Sinitin.—Library of Dr. Dmitrii F. Sinitin, Associate Zoologist, Zoological Division, Bureau of Animal Industry, U. S. Department of Agriculture. Washington, D. C. (deceased).
Wi.—Washington, D. C. United States Department of the Interior Library.

KEY TO SERIAL ABBREVIATIONS

[Continued from part 14]

- Bol. Inform. Parasitar. Chilenas.—Boletín de Informaciones Parasitarias Chilenas. Publicación Trimestral del Departamento de Parasitología Coordinado del Servicio Nacional de Salubridad y Universidad de Chile. Santiago de Chile.
Clinica, San Salvador. [Not available]
Front Nauk. i Tekhn.—Front Nauki i Tekhniki. [Front of Science and Technology]. (Фронт Науки и Техники). Moskva.
Further Contrib. Canad. Biol. (1902-05).—Further Contributions to Canadian Biology. Being studies from the Marine Biological Station of Canada. 1902-05. Ottawa.
Greene Co. Farm Bureau News.—Greene County Farm Bureau News. Greene County Farm Bureau and 4-H Club Association. Catskill, New York.
Hampton Bull.—Hampton Bulletin. Hampton, Virginia.
Indian J. Malariol.—Indian Journal of Malariology. Published for the Indian Research Fund Association. Calcutta.
Izv. KirFAN SSR. [Not available]
Mondo Latte.—Il Mondo del Latte. Organo Ufficiale della Associazione Italiana Lattiero Casearia. Milano.
Rabot. 32. i 38. Sofiz. Gel'mintol. Eksped. Sever.-Dvinsk. Gub. (1926 i 1927).—Raboty 32-i i 38-i Sofiznykh Gel'mintologicheskikh Ekspeditsii na Territorii Severo-Dvinskoi Gubernii v 1926 i 1927 Godakh. [Reports of the 32. and 38. Helminthological Expeditions to the Territory of the Northern Dvinsk Government in 1926 and 1927] (Работы 32-й и 38-й Союзных Гельминтологических Экспедиций на Территории Северо-Двинской Губернии в 1926 и 1927 Годх). Viatka.
Rep. 32. Internat. Conf. Nat. Sheep Breeders' Ass. (Derby, July 3).—Report of the Thirty-Second International Conference. National Sheep Breeders' Association. Derby, July 3, 1933. London.
Sherst. Delo.—Sherstianoe Delo. [Wool Affairs] (Шерстяное Дело). Moskva.
Sovet. Kauchuk.—Sovetskii Kauchuk. [Soviet Rubber] (Советский Каучук). Moskva.
Taiwan J. Animal Husb. and Vet. Med.—The Taiwan Journal of Animal Husbandry and Veterinary Medicine. [n. p.]
Trudy Eksped. Izuchen. Glistn. Zabol. Gornoraboch. Donets. Basseina (1925).—Trudy Ekspeditsii po Izucheniiu Glistnykh Zabolevaniu Gornorabochikh Donetskogo Bassaina v. 1925 Gody. 25-fa Sofiznaya Gel'mintologicheskaya Ekspeditsiya. [Report of the Expedition to Study Helminth Diseases Among the Coal Miners of the Donets Basin During 1925. 25th United Helminthological Expedition] (Труды Экспедиции по Изучению Глистных Заболеваний Горнорабочих Донецкого Бассейна в 1925 Году 25-я Союзная Гельминтологическая Экспедиция). Kharkov.
Trudy Kazan. Nauch.-Issled. Vet. Inst.—Trudy Kazanskogo Nauchno-Issledovatel'skogo Veterinarnogo Instituta. [Works of the Kazan Scientific, Experimental Veterinary Institute]. (Труды Казанского Научно-Исследовательского Ветеринарного Института). Kazan.
Trudy 2. Vseross. S'ezda Vet. Vrach. Moskve. [Not available]
Trudy 3. Vseross. S'ezda Vet. Vrach. Khar'kove.—Trudy Tret'ego Vserossiiskogo S'ezda Veterinarnykh Vrachov v Khar'kove. [Proceedings of the Third All-Russian Meeting of Veterinarians in Kharkov] (Труды Третьего Всероссийского Съезда Ветеринарных Врачей в Харькове). Kharkov.
U. S. Armed Forces Med. J.—United States Armed Forces Medical Journal. Washington, D. C.
Usp. Eksp. Biol. Uspokhi Eksperimental'noi Biologii [Progress in Experimental Biology] (Успехи Экспериментальной Биологии). Moskva.

¹ Deceased September 13, 1942.

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1934 a.—On the resistance of *Sparganum mansonii* and on the rate of its infection among edible frogs on Shanghai market [Chinese text] <Bull. Shanghai Sci. Inst., v. 3 (5), Dec., pp. 119-123. [W*.]

1934 b.—Idem. [English text] pp. 121-125. Shanghai. (Separate print no. 9. The Journal of the Shanghai Science Institute, Section IV, vol. 1, July) [W*.]

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1933 a.—Хэмія убарачце са шкоднікамі с.-г. расьлін і жывёл [Chemicals as a means to combat harmful insects and animals injurious to agricultural plants and cattle] [White Russian text] 24 pp. Mensk. [W*.]

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1857 a.—The *Nematoideum natricis* (Creplin). An entozoon found in the lung and intestine of the common coluber <Tr. Path. Soc. London, v. 8, pp. 415-417, pl. 8, figs. 8-11. [W*.]

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1706 a.—Concerning a second volume of his *Prodromus Historiae Naturalis Scotiae*; with a description of the *Pediculus cati* [Part of a letter to Dr. Hans Sloane, R. S. Secy., dated Oct. 8] <Phil. Tr. Roy. Soc. London (1706-09) (308), v. 25 [Dec.], pp. 2314-2317. [W*.]

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1890 a.—Psorospermia in relation to tumour formation <Tr. Path. Soc. London, v. 41, pp. 322-325. [W*.]

1890 b.—Tapeworms from a python <Ibidem, p. 345. [W*.]

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(1932 a.)—Clonorchiasis among cats and dogs along the coast of Kahoku Bay in Ishikawa prefecture [Japanese text] <Jyuzenkwa Zasshi, v. 37, p. 1682.

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1889 a.—On the adult male *Filaria sanguinis hominis* <Brit. Med. J. (1485), v. 1, June 15, pp. 1344-1345, figs. 1-4. [W*, W*.]

1889 b.—Idem. [Abstract] <Fortsehr. Med., v. 7 (24), 15. Dec., p. 950. [W*, W*.]

SIBTHORPE—Continued.

1889 c.—On *Filaria sanguinis hominis* <Proc. Roy. Irish Acad., 3. s., v. 1 (2), Dec., pp. 202-205, pl. 14, figs. 1-4. [W*, W*.]

1890 a.—Idem [Abstract] <J. Roy. Micr. Soc. (3), June, p. 330. [W*, W*, W*.]

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1927 a.—Abcès du foie <Bull. Soc. Méd. et Biol. Montpellier, v. 8 (4), Apr., pp. 213-215. [W*.]

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1929 a.—Les inoculations de trypanosome dans la paralysie générale [Abstract of report before Soc. Neurol., Paris, 7 Fév., 1925] <Presse Méd., v. 37 (16), 23 Fév., pp. 255-256. [W*.]

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1905 a.—Maladie du sommeil chez un blanc. (Présentation du malade) <Bull. et Mém. Soc. Méd. Hôp. Paris, 3. s., v. 22, pp. 621-622. [W*.]

1905 b.—Idem. Résultats bactériologiques et histologiques. (Deuxième note) <Bull. et Mém. Soc. Méd. Hôp. Paris, 3. s., v. 22, pp. 938-940. [W*.]

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1914 a.—Trichinosis, with a report of cases <Med. Rec., N. Y. (2284), v. 86 (7), Aug. 15, pp. 282-285. W*.]

1914 b.—Trichinosis, with a report of fifteen cases <J. Trop. Med. and Hyg., London, v. 17 (22), Nov. 16, pp. 347-349. [W*.]

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1936 a.—Contributions à l'étude d'un traitement simple contre la gale <Tunisie Méd., v. 30 (1), Jan., pp. 25-28. [Yan.]

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1934 a.—Observations sur 17 paludéens traités par le 574 F <Bull. Soc. Path. Exot., v. 27 (2), pp. 144-146. [W*.]

1934 b.—Observations sur 25 paludéens traités par la rhodoquine (710 F) <Bull. Soc. Path. Exot., v. 27 (2), pp. 146-149. [W*.]

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1937 a.—Vues nouvelles sur la maladie palustre et les thérapeutiques stérilisantes du paludisme [French text; Italian summary] <Riv. Malariol., Sez. 1, v. 16, n.s., v. 12 (4), pp. 305-323. [W*.]

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[1938 b].—Vues nouvelles sur les prophylaxies medicamento-uses du paludisme [Italian summary] <Riv. Malariol., Sez. 1, v. 16, n.s., v. 12 (6), pp. 480-494. [Issued Jan. 22] [W*.]

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1905 c.—*Ancylostoma americanum* [Abstract of 1905 b] <Deutsche Med. Wehnschr., v. 31 (28), 13 Juli, p. 1122. [W*, Wm*.]

1905 d.—*Ancylostoma americanum* (Stiles) [Abstract of 1905 b] <N. York Med. J. [etc.] (1394), v. 82 (8), Aug. 19, pp. 400-401. [W*, Wm*, W*.]

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(1907 c).—Nuove ricerche ed osservazioni sull' anchilostomiasi <Atti Ist. Clin. Med. Gen. R. Univ. Padova, Milano, v. 3, p. 179.

(1907 d).—Eosinofili del sangue ed elminti intestinali nell' uomo <Ibidem, p. 389.

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1908 c.—Per lo studio dell' anchilostomiasi (da *Ancylostoma americanum* (Stiles)) <Atti Ist. Clin. Med. Gen. R. Univ. Padova, Milano, pp. 498-499. [W*, Wm*.]

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1908 e.—Necessità di una profilassi dell' anchilostomiasi nei riguardi dell' emigrazione <Atti I. Cong. Naz. Mal. Lavoro (Palermo, 19-21 Ott., 1907), pp. 333-334. [W*.]

SICCARDI, PIER DIEGO—Continued.

1908 f.—La patogenesi dell' anchilostomiasi in base ai dati sperimentali e di laboratorio, clinici, anatomico-patologici e zoologici <Atti I. Cong. Naz. Mal. Lavoro (Palermo, 19-21 Ott., 1907), pp. 331-333. [W*.]

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1909 b.—Note di cura antelmintica nell' anchilostomiasi <Ramazzini, v. 3 (6-7), June-July, pp. 482-483. [Wm*.]

1909 c.—Osservazioni parasitologiche sulle feci nell' anchilostomiasi (da *Ancylostoma duodenale* (Dub.) e da *Ancylostoma americanum* (Stiles)) <Ramazzini, v. 3 (6-7), June-July, pp. 475-476. [Wm*.]

1909 d.—Ricerche sulla presenza dei cristalli di Charcot-Robin e del sangue nelle feci degli anchilostomiasi <Ramazzini, v. 3 (6-7), June-July, pp. 475-476. [Wm*.]

1909 e.—Sulla distribuzione geografica dell' anchilostomiasi (da *Ancylostoma duodenale* e da *Ancylostoma americanum*) in Italia <Ramazzini, v. 3 (6-7), June-July, p. 484. [Wm*.]

1910 a.—La distribuzione geografica e la letteratura dell' anchilostomiasi in Italia, dalla scoperta del Dubini ad oggi (1838-1906) <Ramazzini, v. 4 (1-2), Jan.-Feb., pp. 33-65; bibliography, pp. 48-65. [Wm*.]

1910 b.—Pathogénie de l'anémie ankylostomienne <Arch. Parasitol., Paris, v. 13 (4), 20 Avril, pp. 555-582. [W*, Wm*.]

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1922 a.—La trypanosomiasse humaine au Gabon. Organisation du laboratoire et de la station de traitement des trypanosomés de Libreville <Ann. Méd. et Pharm. Colon., v. 20, May-Aug., pp. 151-158, map. [Wm*.]

1924 a.—Considérations sur l'évolution, le pronostic, le traitement de la trypanosomiasse, chez les indigènes du Gabon <Rev. Prat. Mal. Pays Chauds, 3. an., v. 4 (4), Oct., pp. 955-998. [W*.]

1924 b.—Notes résumées sur l'évolution, le pronostic, le traitement de la trypanosomiasse, chez les indigènes du Gabon <Bull. Soc. Path. Exot., v. 17 (2), 13 Fév., pp. 179-191. [W*.]

1927 a.—Le parasitisme intestinal dans le sud de Madagascar <Bull. Soc. Path. Exot., v. 20 (6), 8 Juin, pp. 464-467. [W*.]

1929 a.—Alternance de l'infection sanguine chez quelques trypanosomés <Bull. Soc. Path. Exot., v. 22 (8), 9 Oct., pp. 666-668. [W*.]

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1929 c.—Recherches sur le pouvoir floculant du sérum des trypanosomés <Bull. Soc. Path. Exot., v. 22 (10), 11 Déc., pp. 912-916. [W*.]

1930 a.—Chlorurorachie et glycorachie dans la trypanosomiasse humaine <Bull. Soc. Path. Exot., v. 23 (6), 11 Juin, pp. 640-650. [W*.]

1930 b.—Cinq ans et demi de pratique de la ponction lombaire, appliquée à la trypanosomiasse humaine <Bull. Soc. Path. Exot., v. 23 (1), 8 Jan., pp. 23-28, 1 chart. [W*.]

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1930 d.—La rachicentèse dans la trypanosomiase humaine. A propos de la note de A. Dubois <Bull. Soc. Path. Exot., v. 23 (6), 11 Juin, pp. 582-584. [W*.]

1930 e.—La rachicentèse dans la trypanosomiase humaine, ses indications, sa valeur <Bull. Soc. Path. Exot., v. 23 (1), 8 Jan., pp. 77-90, figs. 1-11; (2), 12 Fév., pp. 222-243, figs. 12-43; (3), 12 Mars, pp. 307-331, figs. 44-75. [W*.]

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1930 g.—Remarques sur les conceptions actuelles du traitement de la trypanosomiase humaine <Bull. Soc. Path. Exot., v. 23 (7), 9 Juillet, pp. 721-724. [W*.]

1931 a.—L'Institut Pasteur de Brazzaville et la trypanosomiase humaine <Bull. Soc. Path. Exot., v. 24 (1), 14 Jan., pp. 5-14. [W*.]

1933 a.—A propos de dysenterie ambienne <Marseille Méd., v. 70 (36), Dec. 25, pp. 717-723. [W*.]

1933 b.—Conception actuelle du traitement de la méningo-encéphalite trypanosomique <Marseille Méd., v. 70 (25), Sept. 5, pp. 253-267. [W*.]

1939 a.—La prophylaxie de la trypanosomiase humaine et le traitement des trypanosomés au Soudan français <Ann. Méd. et Pharm. Colon., v. 37 (4), Oct.-Dec., pp. 879-918. [W*.]

1948 a.—De quelques réactions au cours d'un traitement par la pentamidine <Bull. Soc. Path. Exot., v. 41 (3-4), pp. 159-161. [W*.]

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1930 a.—Trypanosomiase humaine associée à différentes infections <Bull. Soc. Path. Exot., v. 23 (10), 10 Déc., pp. 1011-1014. [W*.]

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1931 a.—Le quotient albumineux du sérum, chez quelques trypanosomés <Bull. Soc. Path. Exot., v. 24 (3), 11 Mars, pp. 181-184. [W*.]

SICÉ, ADOLPHE; and BONNET, PAUL.
1936 a.—Contribution à l'étude des variations de l'équilibre protéique du sérum sanguin au cours de la trypanosomiase humaine <Marseille Méd., v. 73, pt. 2 (36), Dec. 25, pp. 707-712. [W*.]

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1933 a.—Recherche de l'arsenic dans le liquide céphalo-rachidien des trypanosomés traités par la trypanamide <Bull. Soc. Path. Exot., v. 26 (10), 13 Déc., pp. 1263-1265. [W*.]

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1933 a.—De l'utilisation de la trypanamide appliquée au traitement de la trypanosomiase nerveuse <Bull. Soc. Path. Exot., v. 26 (7), 12 Juillet, pp. 946-958, graphs A-G. [W*.]

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1931 a.—Note complémentaire sur le début de l'évolution nerveuse de la trypanosomiase humaine <Bull. Soc. Path. Exot., v. 24 (9), 12 Nov., pp. 828-832. [W*.]

SICÉ, ADOLPHE; and MALBRANT, R.
1929 a.—Nouveaux essais de préservation des bovidés contre les trypanosomes par le 309 Fourneau <Bull. Soc. Path. Exot., v. 22 (9), 13 Nov., pp. 776-779. [W*.]

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1934 a.—Contribution à la posologie du moranyl dans le traitement de la trypanosomiase humaine à *Tr. gambiense* <Marseille Méd., v. 71 (6), Feb. 25, pp. 301-308. [W*.]

1934 b.—Trypanosomiase nerveuse et tuberculose. A propos d'un double échec de la cure trypanamide <Bull. Soc. Path. Exot., v. 27 (10), 12 Déc., pp. 924-929. [W*.]

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- 1912 b.—Ein Fall von *Dicrocoelium lanceatum* in der Leber vom Pferde [Abstract of 1911 e] <Centrabl. Bakteriол., 1. Abt., Ref., v. 51 (18), 22 Feb., p. 552. [W*.]

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- 1912 d.—Novyye raboty po bylkhariyozu cheloveka i zhivotnykh (sborniy referat) [Newest work on bilharziosis of man and animals (summary)] [Russian text] <Vestnik Obsh. Vet., S.-Peterburg, v. 24 (13–14), col. 604–606. [W*.]
- 1912 e.—Объ организации при Ветеринарной Лаборатории М. В. Д. кабинета глистных болезней [Concerning the organization at the Veterinary Laboratory M. V. D. of a section on helminth diseases] [Russian text] <Vestnik Obsh. Vet. S.-Peterburg, v. 24 (12), col. 533–539. [W*.]
- 1912 f.—Paraziticheskie chervi ptits Turkestana. A. Trematodes. 1. Cem. Prosthogoniminae Lühe [Parasitic worms of birds of Turkestan. A. Trematodes. 1. Fam. Prosthogoniminae Lühe] [Russian text] <Ark. Vet. Nauk, S.-Peterburg, v. 42 (12), pp. 1270–1287, 2 pls, figs. 1–7. [W*.]
- 1912 g.—Sclerostomiasis des Darmkanals der Pferde [Abstract of 1911 g] <Jahresh. Vet.-Med. (1911), v. 31, pp. 111, 116. [W*.]
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- 1913 b.—Fischparasiten aus Turkestan. 1. Hirudinea et Cestodaria <Arch. Naturg., Berlin, v. 79, Abt. A (2), Juni, pp. 1–10, pls. 1–2, fig. 1–8. [W*.]
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- 1913 d.—*Metorchis pinguincola* nov. sp., ein Parasit aus der Gallenblase des Pinguins <Centralbl. Bakteriöl., 1. Abt., Orig., v. 67 (7), 23 Jan., pp. 527–531, 1 fig. [W*.]
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- 1913 f.—Paraziticheskie chervi ptits Turkestana <Ark. Vet. Nauk, S.-Peterburg, v. 43 (4), pp. 339–344, 1 pl., figs. 1–2. [W*.]
- 1913 g.—*Schistosomum turkestanicum* nov. sp., ein neuer Parasit des Rindes aus Russisch-Turkestan <Ztschr. Infektionskr. Haustiere, v. 13 (7), 5 Juli, pp. 457–468, pls. 15–16. [W*.]
- 1913 h.—*Tracheophilus sisovi* n. g. n. sp. Ein Beitrag zur Systematik der Gattung Typhlocolom Stoschich und der verwandten Formen <Centralbl. Bakteriöl., 1. Abt., Orig., v. 69 (1–2), 3 Mai, pp. 90–95, 1 pl., figs. 1–5. [W*.]
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- 1913 j.—Zur Acanthocephalen-Fauna Russisch Turkestans. Acanthocephalen der Sumpfvogel Wasservogel <Zool. Jahrb., Jena, Abt. Syst., v. 35 (4), pp. 403–414, fig. a, pls. 15–16, figs. 1–14. [W*.]
- ✓ 1914 a.—Beitrag zur Kenntnis einiger Vogelcestoden <Centralbl. Bakteriöl., 1. Abt., Orig., v. 75 (1), 29 Aug., pp. 59–83, figs. 1–40. [W*.]
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- 1914 e.—Vogelcestoden aus Russisch Turkestan <Zool. Jahrb., Jena, Abt. Syst., v. 37 (5), pp. 411–492, figs. a–d, pls. 16–27, figs. 1–81. [W*.]
- 1914 f.—Zwei neue Cestoden der Hausvögel <Ztschr. Infektionskr. . . . Haustiere, v. 15 (3–4), 8 Mai, pp. 249–260, figs. 1–9. [W*.]
- 1914 g.—Zwei Vogelcestoden mit gleicher Scolexbewaffnung und verschiedener Organisation. (*Hymenolepis collaris* Batsch und *Hymenolepis compressa* Linton) <Centralbl. Bakteriöl., 1. Abt., Orig., v. 74 (3–4), 13 Juni, pp. 275–279, figs. 1–7. [W*.]
- 1914 h.—Живая личинка лошадиного овода въ желудкѣ грача [Live larvae of the horse-fly in the stomach of the rook] [Russian text] <Vestnik Obsh. Vet., S.-Peterburg, v. 26 (23), Dec. 1, cols. 1119–1121, illus. [W*.]
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- (1914 j).—О возбудителе билхарзиса крупного рогатого скота в Туркестане <Trudy 3. Vseross. S'ezda Vet. Vrach. Khar'kove, pp. 492–504. [W*.]
- (1914 k).—К вопросу о способе выхождения яиц из замкнутой матки у ленточных червей <Trudy 3. Vseross. S'ezda Vet. Vrach. Khar'kove, pp. 484–491. [W*.]
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- 1915 b.—Contribution à la biologie d'un trématode: *Lecithodendrium chilostomum* (Mehl., 1831) <Compt. Rend. Soc. Biol., Paris, v. 78 (20), 31 Déc., pp. 751–754, 1 fig. [W*.]
- 1915 c.—Филарии туркестанских птиц. 1. *Serratospiculum turkestanicum* n. gen. n. sp. 2. *Diplotriaeana tricuspid* Fedchenko 1874 [Filaria in birds of Turkestan] [Russian text] <Vestnik Obsh. Vet., S.-Peterburg, v. 27 (4), 15 Feb., pp. 131–138, figs. 1–4. [W*.]
- 1915 d.—*Hymenolepis fasciata* (Rud. 1809)—lentochniy glist domashniyego rusla [Anatomicheskaya kharakteristika] [*Hymenolepis fasciata*, the tapeworm of the domestic goose (Anatomical characteristics)] [Russian text] <Vestnik Obsh. Vet., S.-Peterburg, v. 27 (6–7), 15 Mar.–1 Apr., pp. 225–229, figs. 1–2. [W*.]
- 1915 e.—K biologii trematody *Lecithodendrium chilostomum* (Mehl. 1831) [On the biology of the trematode, *Lecithodendrium chilostomum*] [Russian text] <Vestnik Obsh. Vet., S.-Peterburg, v. 27 (11), 1 June, col. 409–412, 1 fig. [W*.]
- 1915 f.—К казуистикѣ уродеу в ленточных червѣх [On the etiology of teratologic tapeworms] [Russian text] <Vestnik Obsh. Vet., S.-Peterburg, v. 27 (3), 1 Feb., col. 88–91, 2 figs. [W*.]
- ✓ 1915 g.—*Odhneriella rossica* nov. gen. n. sp.—Возбудитель печеночно-глистной болезни моржѣ [Odhneriella rossica n. g., n. sp., as the cause of a helminthiasis of the liver in the walrus, *Odobenus rosmarus*] [Russian text] <Ark. Vet. Nauk, S.-Peterburg, v. 45 (11), pp. 1058–1064, 1 fig. [W*.] [Also photostat copy of typed MS.: Lib. Zool. Div.]
- 1915 h.—*Oxyuris ovis* nov. sp.—новый паразит овцы [*Oxyuris ovis* n. sp., a new parasite of sheep] [Russian text] <Ark. Vet. Nauk, S.-Peterburg, v. 45 (7), pp. 695–699, pl. [W*.]

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- 1915 i.—*Strongylidi myshechnago zheludka turketskikh ptits* (Vidy roda *Amidostomum* Raill. et Henry 1909) [Strongylidae in the gizzard of birds of Turkestan (Species of the genus *Amidostomum*)] [Russian text] <Vestnik Obsh. Vet., S.-Peterburg, v. 27 (18), 15 Sept., pp. 693-700, figs. 1-8. [W^m.]
- 1915 j.—*Syngamus turketskikh ptits* (Syngamus in birds of Turkestan) [Russian text] <Vestnik Obsh. Vet., S.-Peterburg, v. 27 (17), 1 Sept., pp. 645-658, figs. 1-5. [W^m.]
- 1915 k.—*Trematody uralskikh ptits* (Trematodes des oiseaux de l'Oural) [Russian text] pp. 395-417 (23 pp.), pls. 6-7, 6 figs. Petrograd. [Advance separate of 1916 h] [Lib. Zool. Div.]
- 1916 a.—K kharakteristik *Ascaridia cylindrica* —vzobuditel'ia kishhechno-glistnoho bolezni glukharei [Characteristics of *Ascaridia cylindrica*, the agent causing intestinal parasitism in the moor-hen] [Russian text] <Vestnik Obsh. Vet., S.-Peterburg, v. 28 (11-12), 1 June, pp. 432-435, 1 fig. [W^m.]
- 1916 b.—K kharakteristik gel'mintofauny domashnikh zhivotnykh Turkestana. Diss. 96 pp., pls. 1-5, figs. 1-33. [U'rev. [W^m.]
- 1916 c.—Материалы по гельминтофауне Парагвая. I. Нематоды. (Contribution à l'étude de la faune helminthologique du Paraguay. I. Nématodes) [Russian text] <Zool. Vestnik, v. 1 (4), pp. 705-757, 2 figs., pls. 24-25, figs. 1-27; French summary, pp. 736-757. [W^m.]
- 1916 d.—Nématodes des oiseaux du Turkestan russe <Ezhegodnik Zool. Mus. Imp. Akad. Nauk, Petrograd (1915), v. 20, Mém., pp. 457-557, figs. 1-53, pl. 8, figs. 40, 41, 54, 59. [W^m.]
- 1916 e.—K kharakteristik ptich'ixh nematodov roda *Streptocara* [On the characteristics of bird nematodes of the genus *Streptocara*] [Russian text] <Ark. Vet. Nauk, S.-Peterburg, v. 46 (7), pp. 883-900, pls. [W^m.]
- 1916 f.—Паразитические Trematodes и Nematodes, собранные экспедицией Проф. В. А. Догеля и И. И. Соколова в Британской Восточной Африке и Уганде (Parasitic trematodes and nematodes collected by the expedition of Prof. V. Dogiel and I. Sokolov in British East Africa) [Russian text] <Nauch. Result. Zool. Eksped. (V. A. Dogiel i I. I. Sokolov) Brit. Vost. Afriku i Ugandu, 1914, v. 1, art. 4, 157 pp., figs. A-C, pls. 1-10, figs. 1-82; English text, pp. 99-157. [W^m.]
- 1916 g.—*Seuratia n. g.*, nouveau genre de nématodes d'oiseaux <Compt. Rend. Soc. Biol., Paris, v. 79 (18), 18 Nov., pp. 971-973. [W^m.]
- 1916 h.—*Trematody uralskikh ptits* (Trematodes des oiseaux de l'Oural) [Russian text] <Ezhegodnik Zool. Mus. Imp. Akad. Nauk, Petrograd (1915), v. 20, Mém., pp. 395-417, pls. 6-7, figs. 1-6. [W^m.]
- (1916 i).—Зоологическая характеристика видов рода *Crenosoma* Molin, 1860 <Zhurnal Nauch. i Prakt. Vet. Med., v. 9, pp. 138-147.
- 1917 a.—*Aprocta microanalii* nov. sp., nouvelle filaire des yeux d'oiseaux <Compt. Rend. Soc. Biol., Paris, v. 80 (6), 17 Mars, pp. 303-306, figs. 1-3. [W^m.]
- 1917 b.—Sur quelques nématodes des oiseaux de la Russie <Parasitology, v. 9 (4), July 27, pp. 460-481, fig. 1, pls. 18-19, figs. 1-19. [W^m.]
- 1917 c.—*Loa extracocularia* nov. sp., parasite nouveau de l'oeil de l'homme <Compt. Rend. Soc. Biol., Paris, v. 80 (15), 23 Juillet, pp. 759-762, figs. 1-3. [W^m.]
- 1917 d.—Материалы к монографии птичьих нематод. 1. K kharakteristik nematod roda *Aprocta* Linst. 1883. (Matériaux pour servir à une monographie des nématodes d'oiseaux. 1. Contribution à la connaissance du genre *Aprocta* Linst. 1883) <Ezhegodnik Zool. Mus. Akad. Nauk, Petrograd (1916), v. 21, pp. 117-129, figs. 1-2, pl. 6, figs. 1-6. [W^m.]

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- (1917 f).—K poznaniyu glistnykh zabolevaniy nekotorykh ryb Rossii <Ark. Vet. Nauk, S.-Peterburg, pp. 522-543, pls. 1-5, figs. 1-10.
- (1917 g).—*Stéphanurose des porcs* <Ark. Vet. Nauk., S.-Peterburg (1-2), pp. 24-31.
- (1917 h).—Характеристика нематод семейства Gnathostomidae Raill., 1895 <Zhurnal Nauch. i Prakt. Vet. Med., v. 9 (2), pp. 65-86.
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- (1917 j).—Паразитические черви домашних птиц. Ленточные глисты <Ark. Vet. Nauk, S.-Peterburg (6-8), pp. 382-468.
- 1919 a.—Pervaya Azovsko-Donskaya gel'mintologicheskaya ekspeditsiya. (Kratkiy ocherk nauchnykh eia rezultatov) [Die erste Asow-Donsche helmintologische Expedition] [German summary] <Izvest. Donsk. Vet. Inst., v. 1 (1), pp. 1-10. [W^m.]
- (1919 b).—Трематоды фабричной сумки Донских птиц (Trematodes from the bursa fabrierii of birds in the Don Region) <Trudy Obsh. Vet. Vrachei Vsevelik. Voiska Donsk., Novocherkassk (1), pp. 15-29, 1 pl., figs. 1-3.
- 1920 a.—Nematody domashnikh ptits. Nieskolko vystupitelnykh slov [Nematodes of domestic fowls. Several introductory remarks] <Izvest. Donsk. Vet. Inst. (1919), v. 1 (2), pp. 1-32. [W^m.]
- 1920 b.—Nematody domashnikh ptits (Prodolzhenie) <Izvest. Donsk. Vet. Inst., v. 2 (1-2), pp. 13-71, 4 figs., 1 pl., figs. A-C. [W^m.]
- 1920 c.—Trematody paragvayskikh zmiei. (Materialy k poznaniyu gel'mintofauny paragvaia) <Izvest. Donsk. Vet. Inst. (1919), v. 1 (2), pp. 6-11. [W^m.]
- 1920 d.—Vtoraya Azovsko-Donskaya gel'mintologicheskaya ekspeditsiya. 10 VII—15 VIII 1919 goda <Izvest. Donsk. Vet. Inst. (1919), v. 1 (2), pp. 1-18. [W^m.]
- 1920 e.—Tret'ia Azovsko-Donskaya gel'mintologicheskaya ekspeditsiya. 23 X—19 XI 1919 goda <Izvest. Donsk. Vet. Inst. (1919), v. 1 (2), pp. 1-9, 1 map. [W^m.]
- 1921 a.—Gel'mintologicheskii zemstki <Izvest. Donsk. Vet. Inst., v. 3 (1) pp. 1-7, 1 pl., 3 figs. [W^m.]
- 1921 b.—*Hartertia zakharovi* n. sp. Novaya nematoda kishhechnika ptits <Izvest. Donsk. Vet. Inst., v. 3 (1), pp. 8-11. [W^m.]
- 1921 c.—K poznaniyu paraziticheskikh chervel' Novgorodskoi gybernii. (Materialy po gel'mintogeografii Rossii) <Izvest. Donsk. Vet. Inst., v. 3 (1), pp. 12-15. [W^m.]
- 1921 d.—La stéphanurose des porcs et son agent <Bull. Soc. Path. Exot., v. 14 (1), pp. 47-54. [W^m.]
- (1921 e).—Die vierte russische helmintologische Expedition ins Dongebiet (russisch) <Vet. Věstnik, Moskau (2).
- 1922 a.—Материалы к монографии птичьих нематод. II. Rod *Thelazia* Boes 1819 (Matériaux pour servir à une monographie des Nématodes d'oiseaux. II. Le genre *Thelazia* Boes 1819) <Ezhegodnik Zool. Mus. Ross. Akad. Nauk. (1917-1921), pp. 236-246, figs. 1-4, pls. 1-2, figs. 1-5. [W^m.]
- 1922 b.—Mitteilungen über vier russische helmintologische Expeditionen in dem Dongebiet 1919-1920 <Arch. Schiffs- u. Tropen-Hyg., v. 26 (6), Juli, pp. 176-178. [W^m.]
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1923 а.—Пятая Российская гельминтологическая Экспедиция в Туркестанский край 28/VI–II/XI 1921 г. [The Fifth Russian Helminthological Expedition to Turkestan 28/VI–II/XI 1921] [Russian text] <Trudy Gosudarstv. Inst. Eksper. Vet., v. 1 (1), pp. 12–47. [W*.]

(1923 б).—Etude по изучению паразитических червей плотоядных. I. Novyi lentochnyi glist sobaki. *Dipylidium rossicum* n. sp. (K poznaniyu Gelmintofauny Rossii) <Arkhh. Nauch. i Prakt. Vet., v. 1 (1), pp. 20–27, illus.

1923 с.—Idem [Abstract] [Studien zur Erforschung der parasitischen Würmer der Raubtiere. I. Ein neuer Hundebandwurm. *Dipylidium rossicum* n. sp. Zur Kenntnis der Helminthenfauna Russlands] <Berl. Tierärztl. Wehnschr., v. 39 (45), 8 Nov., p. 481. [W*.]

1923 д.—Этуды по изучению паразитических червей плотоядных. II–IV [Studies in research on the parasitic worms of carnivores. II–IV] [Russian text] <Trudy Gosudarstv. Inst. Eksper. Vet., v. 1 (1), pp. 67–71, 1 fig. [W*.]

1923 е.—Etüdy по изучению ptich'ikh filarii Rossii. (Beitrag zur Kenntnis der Vogelfilarien Russlands) <Vestnik Mikrobiol. i Epidemiol., v. 2 (1–2), pp. 27–33, pl. 1, figs. 1–8; German summary, pp. 90–91. [W*.]

1923 f.—*Hartertia zakharovi* n. sp. Nowaja nematoda kischetschnika *Lanius minor* L. (Materialy k posnaniyu gelmintofauny ptiz Rossii) [*Hartertia zakharovi* n. sp.—Ein neuer Nematode aus dem Darm von *Lanius minor* L. Beiträge zur Kenntnis der Helminthenfauna der Vögel Russlands] [Abstract of 1921 б] <Berl. Tierärztl. Wehnschr., v. 39 (45), 8 Nov., p. 481. [W*.]

1923 г.—*Hastospiculum varani* n. gen. n. sp. novaya filariya reptilii. (K poznaniyu gelmintofauny Rossii) [*Hastospiculum varani* n. gen. n. sp. Eine neue Filaria der Reptilien] [Russian text] <Russk. Zhurnal Trop. Med. (1), pp. 40–44, 1 pl.; German summary, p. 57. [Mr*.] [Also photostat copy: Lib. Zool. Div.]

1923 h.—Materialy k monografii ptitschiesk nematod. II. Rod. Thelazia. Bosc. 1819 [Abstract of 1922 а] <Berl. Tierärztl. Wehnschr., v. 39 (26), 28 Juni, p. 300. [W*.]

1923 i.—Nematody domashnich ptiz. Opyt monograficheskoi rasrabotki. 1. Kruglyye tscherwi kurizy, indjeki, zjesarki, pawlina i golubja [Abstract of 1920 а] <Berl. Tierärztl. Wehnschr., v. 39 (26), 28 Juni, pp. 297–299. [W*.]

1923 j.—*Phylometra rischta* mihi, eine interessante Fischfilaria aus Sibirien <Russk. Gidrobiol. Zhurnal, v. 2 (11–12), Nov.–Dec., pp. 236–240, fig. 1. [W*.]

1923 k.—Трематоды домашних птиц. (Опыт монографической обработки) [Trematoden der Hausvögel] <Trudy Gosudarstv. Inst. Eksper. Vet., v. 1 (2), pp. 193–256, 4 figs. [W*.]

1923 l.—Трематоды паразитических смеlei. Materialy k posnaniyu gelmintofauny pahnajaja [Abstract of 1920 с] <Berl. Tierärztl. Wehnschr., v. 39 (26), 28 Juni, p. 296. [W*.]

1923 m.—Paraziticheskie nematodes presnovodnoj fauny Evropejskoj i, otchasti, Aziatskoj Rossii. [Parasitic nematodes of the freshwater fauna of European and, in part, of Asiatic Russia] [Russian text] (In Zernov, S. A.; Kol'tsov, N. K.; and Melsner, V. I. Presnovodnaja fauna Evropejskoj Rossii. Vypusk II.) 98, xxx, iii pp., pls. 1–[20]. Moskva. [W*.]

1923 n.—Гельминтология и медицина [Helminthology and medicine] [Russian text] <Mosk. Med. Zhurnal, v. 3 (1–2), pp. 1–6. [W*.]

1923 o.—Stephanurosis swinjej i jego wosbuditel. Materialy k posnaniyu inwazionnyh boljesnej swinjej [Abstract of 1917 г] <Berl. Tierärztl. Wehnschr., v. 39 (26), 28 Juni, p. 300. [W*.]

(1923 p).—Симбиоз и паразитизм в природе. Введение в изучение биологических основ паразитологии. 205 pp., illus.

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(1923 q).—Паразитические черви собак Довогой области <Nauch. Invest. Smolensk. Gosudarstv. Univ., v. 1, pp. 56–59.

(1923 r).—Глистные заболевания овец в свете современных представлений <Sherst. Delo (10–12), pp. 100–109.

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1918 e.—Veertsenijkkundige mededeelingen van het departement van landbouw, nijverheid en handel no. XXVI <Nederl.-Ind. Blad. Diergeneesk., v. 30 (1), pp. 4-18, pl. [W*.]
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1935 a.—Idem [Abstract] (Terapia dell'elmintiasi nei cavalli col tetracoloro di carbonio) <N. Ercolani, v. 40 (12), Dec., p. 582. [W*.]
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- 1929 a.—*Cephalobus (Neocephalobus) aberrans* n. sp. n. sp., (Rhabditidae, nematodes) from the feces of a guinea-pig <J. Parasitol., v. 16 (2), Dec., pp. 88-90, pl. 9, figs. 1-6. [Ws.]
- 1929 b.—*Diplogaster entomophaga* n. sp., a new Diplogaster (Diplogasteridae, Nematodes) found on a *Pamphilius stellatus* (Christ) (Tenthredinidae, Hymenoptera) <Zool. Anz., Leipzig, v. 80 (5-6), 15 Feb., pp. 143-145, figs. 1-5. [Ws.]
- 1929 c.—*Neoapectana plaseri*, n. g., n. sp. (Oxyuridae), a new nemic parasite of the Japanese beetle (*Popillia japonica* Newm.) <J. Wash. Acad. Sc., v. 19 (19), Nov. 19, pp. 436-440, fig. 1. [Ws.]
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- 1929 f.—On a collection of mermithids from the basin of the Volga river <Zool. Jahrb., Jena, Abt. Syst., v. 57 (3-4), 8 Apr., pp. 303-328, figs. 1-42. [Ws.]

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- 1929 h.—A revision of Leidy's collection of mermithida <Proc. Acad. Nat. Sc. Phila. (1923), v. 80, pp. 547-552, figs. 1-5. [Issued separately Feb. 23] [W*.]
- 1929 i.—*Rhabditis octopleura* n. sp., a new *Rhabditis* (Rhabditidae, Nematodes) living in the bark of a diseased elm (*Ulmus americana*) <Zool. Anz., Leipzig v. 80 (5-6), 15 Feb., pp. 146-148, figs. 1-4. [W*.]
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- 1930 a.—[*Aphelenchus* species in pine wood] [Abstract of report before Helminth. Soc. Washington, Sept. 19, 1929] <J. Parasitol., v. 16 (3), Mar., p. 161. [W*.]
- 1930 b.—[Marine nema (Steineria sp.) with a greatly thickened cuticle] [Abstract of report before Helminth. Soc. Washington, May 17] <J. Parasitol., v. 17 (1), Sept., p. 58. [W*.]
- 1930 c.—Nemas causing plant galls controlled best through crop rotation <Yearbook U. S. Dept. Agric., pp. 391-394, figs. 130-131. [W*.]
- 1930 d.—The nematode fauna of the slime flux of the Carolina poplar <J. Agric. Research, U. S. Dept. Agric., v. 41 (6), Sept. 15, pp. 427-434, figs. 1-3. [Issued Oct.] [W*.]
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- 1930 f.—[New nematode parasite of Japanese beetle larvae] [Abstract of report before Helminth. Soc. Washington, Sept. 19, 1929] <J. Parasitol., v. 16 (3), Mar., p. 161. [W*.]
- 1930 g.—Sweet potatoes attacked by *Tylenchus dipsaci*, the bulb or stem nema <Plant Dis. Rep., v. 14 (13), July 1, p. 109. [W*.]
- 1930 h.—[*Tylenchus dipsaci* in sweet potatoes grown in New Jersey] [Abstract of report before Helminth. Soc. Washington, May 17] <J. Parasitol., v. 17 (1), Sept., p. 58. [W*.]
- 1931 a.—The finding of *Heterodera schachtii*, the sugar beet nema, on Polygonum in Virginia <Plant Dis. Rept., v. 15 (13), Nov. 1, p. 145. [W*.]
- 1931 b.—Male of *Aphelenchus avenae* <J. Parasitol., v. 18 (1), Sept., pp. 44-45. [W*.]
- 1931 c.—Die Nematoden der Deutschen Südpolar-Expedition 1901-1903. I-II <Deutsche Südpolar-Exped. 1901-03 (Drygalski), v. 20, Zool., v. 12, pp. 167-216, figs. 1-19, pls. 25-41, figs. 1-24; pp. 305-433, figs. 20-108, pls. 48-57, figs. 25-37. [Issued Okt.] [W*.]
- 1931 d.—A nematosis of yams caused by a new species of *Hoplolaimus* <Plant Dis. Rep., v. 15 (11), Sept. 1, p. 121. [W*.]
- 1931 e.—*Neotylenchus obulbosus* n. g., n. sp. (Tylenchidae, Nematoda) the causal agent of a new nematosis of various crop plants <J. Wash. Acad. Sc., v. 21 (21), Dec. 19, pp. 536-538, fig. 1. [W*.]
- 1931 f.—[On some infection and host transfer experiments with *Aphelenchus fragariae*] [Abstract of report before Helminth. Soc. Washington, Sept. 20, 1930] <J. Parasitol., v. 17 (4), June, p. 231. [W*.]
- 1931 g.—On the status of the nematode genera *Aphelenchus* Bastain [sic], *Pathoaphelenchus*, Cobb,

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Paraphelenchus Micoletzky, Parasitaphelenchus Fuchs, Isonchus Cobb and Seinura Fuchs <J. Wash. Acad. Sc., v. 21 (18), Nov. 4, pp. 468-475, fig. 1, A-H. [W*.]
- 1931 h.—*Rhabditis lambdiensis* Maupas associated with a disease of mushrooms <Plant Dis. Rep., v. 15 (5), June 1, p. 43. [W*.]
- 1931 i.—Strawberry dwarf (*Aphelenchus fragariae*) found in Massachusetts <Plant Dis. Rep., v. 15 (6), June 15, p. 60. [W*.]
- 1931 j.—[*Rhabditis lambdiensis* Maupas as carrier of a bacterial disease in mushroom beds] [Abstract of report before Helminth. Soc. Washington, May 16] <J. Parasitol., v. 18 (1), Sept., p. 53. [W*.]
- 1931 k.—*Tylenchus dipsaci* in Irish potatoes grown on Prince Edward Island [Abstract of report before Helminth. Soc. Washington, Jan. 17] <J. Parasitol., v. 18 (1), Sept., p. 44. [W*.]
- 1931 l.—*Tylenchus dipsaci*, the bulb or stem nema parasitizing strawberry plants in North Carolina <Plant Dis. Rep., v. 15 (5), June 1, p. 42. [W*.]
- 1931 m.—*Tylenchus pratensis* de Man, on tobacco, tomato and strawberry <Plant Dis. Rep., v. 15 (10), Aug. 15, pp. 106-107. [W*.]
- 1931 n.—*Tylenchus pratensis* parasitizing yams from West Africa <Plant Dis. Rep., v. 15 (3), Apr. 1, pp. 21-22, fig. 2. [W*.]
- 1931 o.—Two interesting findings of *Tylenchus dipsaci* the bulb or stem nema <Plant Dis. Rep., v. 15 (9), Aug. 1, pp. 92-93. [W*.]
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- 1932 b.—Die arktischen Mermithiden, Gordioiden und Nectonematoiden <Fauna Arctica (Roemer v. Schaudinn), v. 6, 3. Lief., pp. 161-174, figs. 1-41. [Issued 5 Aug.] [W*.]
- 1932 c.—A note on a new species of *Pseudomermis* [Abstract of note before Helminth. Soc. Washington, Apr. 16] <J. Parasitol., v. 19 (1), Sept., p. 90. [Rec'd Oct. 15] [W*.]
- 1932 d.—Notes on nematode diseases <Plant Dis. Rep., v. 16 (1), Jan. 15, pp. 2-3; (2), Feb. 15, p. 17. [W*.]
- 1932 e.—Official list of generic names [Memorandum submitted before Am. Soc. Parasitol., New Orleans, Dec. 28-29, 1931] <J. Parasitol., pp. 209-215. [W*.]
- 1932 f.—Some nematode parasites and associates of the mountain pine beetle (*Dendroctonus monticolae*) <J. Agric. Research, U. S. Dept. Agric., v. 45 (7), Oct. 1, pp. 437-444, figs. 1-5. [W*.]
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- 1891 h.—Sur l'hôte intermédiaire de l'*Echinorhynchus gigas* en Amérique. (Notes sur les parasites. 3.) <Compt. Rend. Soc. Biol., Paris, 9. s., v. 3 (32), 20 Nov., pp. 764-766. [W*, W*, W*.]
- 1891 i.—Idem <Bull. Soc. Zool. France, v. 16 (9-10), Nov.-Déc., pp. 240-242. [W*, W*, W*.]
- 1891 k.—*Echinorhynchus gigas* and its intermediate host [Transl. of 1891 h. with additions] <J. Comp. Med. and Vet. Arch., v. 12 (12), Dec., pp. 657-661, figs. 1-3. [W*, W*, W*.]
- 1891 l.—Review of recent publications in medical zoology <Ibidem., pp. 691-696. [W*, W*, W*.]
- 1892 a.—Idem [continued] <Ibidem., v. 13 (2), Feb., pp. 101-107; (9), Sept., pp. 557-561. [W*, W*, W*.]
- 1892 b.—Preliminary note on *Myzomimus* gen. nov., type species *M. acutulus* Mueller, '69, a parasite in cattle. (Notes on parasites. 4) <Ibidem., pp. 65-67, 1 fig. [W*, W*, W*.]
- 1892 c.—Idem. Reprint. 3 pp., 1 fig. New York. [Lib. Zool. Div.]
- 1892 d.—On the American intermediate host of *Echinorhynchus gigas*. (Notes on parasites. 3.) [Transl. of 1891 h] <Zool. Anz., Leipzig, (388), v. 15, 1 Feb., pp. 52-54. [W*, W*, W*.]
- 1892 e.—A word in regard to the Florida found in the body cavity of horses and cattle (pp. 143-147, figs. a-b); on the presence of *Strongylus osteragi* (Ostertag, 1890) Stiles, 1892, in America (pp. 147-148); a word in regard to Dr. Francis's *Distomum texanicum* (p. 148). (Notes on parasites. 5-7) <J. Comp. Med. and Vet. Arch., v. 13 (3), Mar., pages cited. [W*, W*, W*.]
- 1892 f.—Idem. Reprint. 8 pp., figs. a-b. New York. [Lib. Zool. Div.]
- 1892 g.—A word in regard to Dr. Francis's *Distomum texanicum*. (Notes on parasites. 7) <Am. Vet. Rev., v. 15, Mar., pp. 732-733. [W*, W*.]
- 1892 h.—A case of intestinal coccidiosis in sheep. (Notes on parasites. 10) <J. Comp. Med. and Vet. Arch., v. 13 (5), May, pp. 319-325, figs. 1-14. [MS. dated Apr. 21.] [W*, W*, W*.]
- 1892 i.—A check list of animal parasites of cattle, with a request to veterinarians and zoologists (pp. 346-350); two cases of *Echinococcus multilocularis* in cattle (p. 350). (Notes on parasites. 8-9) <Ibidem. (6), June, pages cited. [W*, W*, W*.]

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- 1892 k.—Sur le *Tænia giardi* (Riv.) Moniez (pp. 664-665); sur le *Tænia expansa* Rudolphi (pp. 665-666). (Notes sur les parasites. 13-14.) <Compt. Rend. Soc. Biol., Paris, 9. s., v. 4 (27), 22 Juillet, pages cited. [W^a, W^m, W^e.]
- 1892 l.—Idem <Bull. Soc. Zool. France, v. 17 (6), Juin-Juillet, pp. 157-159. [W^a, W^e, W^e.]
- 1892 m.—*Distoma magnum* Bassi, 1875. (Notes on parasites. 11) <J. Comp. Med. and Vet. Arch., v. 13 (8), Aug., pp. 464-466. [W^a, W^m, W^e.]
- 1892 n.—Notes on parasites. 2 <Ibidem (9), Sept., pp. 517-526, figs. 1-12. [W^a, W^m, W^e.]
- 1892 o.—On the anatomy of *Myzomimus scutatus* (Mueller, 1869) Stiles, 1892. (Notes on parasites. 12) <Festschr. 70. Geburtsst. R. Leuckart's, 7. Oct., pp. 126-133, pl. 17, figs. 1-29. [W^a.]
- 1892 p.—Tapeworms [Editorial] <Med. and Surg. Reporter (1899), v. 67 (16), Oct. 15, pp. 626-627. [W^m, W^e.]
- 1892 q.—On the presence of *Spiroptera reticulata* in cattle. (Notes on parasites. 15.) [MS. lost in mail; never published.]
- 1892 r.—On *Demodex folliculorum* var. *bovis* in American cattle. (Notes on parasites. 16.) <Canad. Entom., v. 24 (11), Nov., pp. 286-290; discussion, p. 245. [W^a, W^e.]
- 1892 s.—A method of killing nematodes for microtome sections <Am. Naturalist (311), v. 26, Nov., p. 972. [W^a, W^m, W^e.]
- 1892 t.—The histology of *Boophilus* [Abstract of report read Mar. 3] <Proc. Entom. Soc. Wash. (1890-1902), v. 2 (3), Dec. 31, pp. 303-304. [W^a.]
- 1893 a.—Examining and mounting Trichinae. Methods in use at the Bureau of Animal Industry <Observer, v. 4 (3), Mar., pp. 71-72. [W^e.]
- 1893 b.—Ueber die topographische Anatomie des Gefässsystems in der Familie Tæniadæ. (Bemerkungen über Parasiten. 17) <Centralbl. Bakteriöl., v. 13 (14-15), 10 Apr., pp. 457-465, figs. 1-12. [W^a, W^m, W^e.]
- 1893 c.—Report on the memorial presented to the Smithsonian Institution regarding an American table at the Naples Zoological Station <Science, (541), v. 21, June 16, pp. 328-329. [W^a, W^m, W^e.]
- 1893 d.—Gapes in fowls <Insect Life, v. 5 (5), July, pp. 346-347. [W^a, W^m, W^e.]
- 1893 e.—Notes on cestodes [Abstract of 1892 l] <J. Roy. Micr. Soc., [2. s., v. 13] (5), Oct., p. 638. [W^a, W^m, W^e.]
- 1893 f.—On the presence of Sarcosporidia in birds. (Notes on parasites. 18) <Bull. (3) Bureau Animal Indust., U. S. Dept. Agric., Nov. 8, pp. 79-88, pls. 2-3. [W^a, W^m, W^e.]
- 1894 a.—Idem [Abstract] <Centralbl. Bakteriöl., v. 15 (16), 27 Apr., pp. 611-612. [W^a, W^m, W^e.]
- 1894 b.—Supplementary note [to Loveland, A. E., 1894 a] <J. Comp. Med. and Vet. Arch., v. 15 (2), Feb., p. 85. [W^a, W^m.]
- 1894 c.—The anatomy of the large American fluke (*Fasciola magna*), and a comparison with other species of the genus *Fasciola*, s. st. Containing also a list of the chief epizootics of fascioliasis (distomatosis) and a bibliography of *Fasciola hepatica*, by Albert Hassall <Ibidem (3), Mar., pp. 161-178; (4), Apr., pp. 225-243, pls. 1-2; (5), Oct., pp. 299-313, pls. 3-4; bibliography of *F. hepatica*, by Albert Hassall (6), Nov., pp. 407-417; (7), Dec., pp. 457-462. [See Stiles, 1895 l] [W^a, W^m.]
- 1894 d.—Parasitism <Proc. Entom. Soc. Wash., v. 3 (1), Mar. 8, pp. 1-7; discussion, pp. 7-9. [W^a.]
- 1894 e.—Ueber die Erhaltung von Typen. (Bemerkungen über Parasiten. 20) <Centralbl. Bakteriöl., v. 15 (13-14), 7 Apr., pp. 477-480. [W^a, W^m, W^e.]
- 1894 f.—Idem. Reprint. 4 pp. Jena. [Lib. Zool. Div.]

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- 1894 g.—Ein Wort zu Dr. Stadelmann's "Zur Frage des *Strongylus convolutus*" (Bemerkungen über Parasiten. 19) <Ztschr. Fleisch-u. Milchhyg., v. 4 (8), Mai, pp. 151-153. [W^a, W^m.] [See Stadelmann, Hermann, 1893 a]
- 1894 h.—Idem. Reprint. 3 pp. [Berlin] [Lib. Zool. Div.]
- 1894 i.—*Distoma (Mesogonimus) westermanni*. Discovery of a parasite of man, new to the United States. (Notes on parasites. 26.) <Johns Hopkins Hosp. Bull., v. 5 (40), May, pp. 57-58, figs. 1-4. [W^a, W^m, W^e.]
- 1894 k.—Idem. Reprint. 5 pp., 4 figs. [Baltimore] [Lib. Zool. Div.]
- 1894 l.—Idem [Same as 1894 i] <Vet. J. and Ann. Comp. Path. (230), v. 39, Aug., pp. 107-110, figs. 1-4. [W^a, W^m.]
- 1894 m.—*Distoma westermanni*, discovery of a parasite of man, new to the United States. (Notes on parasites. 26.) [Abstract of 1894 i] <Centralbl. Bakteriöl., v. 16 (18), 26 Oct., p. 756. [W^a, W^m, W^e.]
- 1894 n.—Supplementary note by Dr. C. W. Stiles [to Ward, Henry Baldwin, 1894 g] <Vet. Mag., v. 1 (5), May, pp. 358-360. [W^a, W^m.]
- 1894 o.—The animal parasites which we obtain through our food [A lecture before the Sanitary League, Wash., D. C.] <Pop. Health Mag., v. 1 (12), June, pp. 337-342. [W^m.]
- 1894 p.—Idem <Dietet. and Hyg. Gaz., v. 10 (8), Aug., pp. 405-410. [W^m.]
- 1894 q.—Idem <Med. and Surg. Reporter, v. 71 (9), Sept. 1, pp. 295-299. [W^m.]
- 1894 r.—The animal parasites which we obtain through our food <National Pop. Rev., v. 5 (4), Oct., pp. 165-169. [W^m.]
- 1894 s.—Tierische Parasiten, deren Aufnahme durch unsere Nahrung stattfindet [Transl. of 1894 o, by August] <Gesundheit, v. 19 (17), pp. 263-265. [W^m.]
- 1894 t.—Note préliminaire sur une espèce d'in-fusoires (*Ichthyophthirius*) parasite chez des poissons d'eau douce à l'Exposition nationale de Chicago. (Note sur les parasites. 24.) [Transl. of 1894 u, p. 190] <Compt. Rend. Soc. Biol., Paris, v. 46, 10. s., v. 1 (17), 1 Juin, pp. 434-439. [W^a, W^m, W^e.]
- 1894 u.—Report on a parasitic protozoan observed on the fish in the aquarium <Bull. U. S. Fish Com. (1893), v. 13, pp. 173-190, pls. 11-12. [W^a, W^m, W^e.]
- 1894 v.—Note sur un protozoaire (*Ichthyophthirius multifiliis*) parasite des poissons conservés dans les aquariums de l'Exposition universelle de Chicago [Transl. of 1894 u, p. 190] <Bull. Soc. Centr. Aquic. France, 2. s., v. 6 (7-9), July-Sept., pp. 165-167 (pp. 1-3), pl. 1. [W^a.]
- 1894 w.—La grande douve américaine (*Fasciola magna*). (Note sur les parasites. 25.) [Transl. of 1895 l, pp. 278-280] <Bull. Soc. Zool. France, v. 19 (6), Juin, pp. 91-94. [W^a, W^e, W^e.]
- 1894 x.—Experimental trichinosis in *Spermophilus 13-lineatus*. (Notes on parasites. 27) <Centralbl. Bakteriöl., v. 16 (19), 3 Nov., pp. 777-778. [W^a, W^m, W^e.]
- 1894 y.—Nouvelles espèces américaines de sarcosporidies (résumé). (Notes sur les parasites. 28.) [Abstract of 1895 c] <Bull. Soc. Zool. France, v. 19 (9), Nov.-Déc., p. 160. [W^a, W^e, W^e.]
- 1894 z.—Une phase précoce des ténias du lapin. (Note préliminaire.) (Notes sur les parasites. 31.) [Transl. of 1895 e] <Ibidem, pp. 163-165. [W^a, W^e, W^e.]
- 1894 aa.—*Distoma (Mesogonimus) westermanni*; discovery of a parasite of man, new to the United States. (Notes on parasites. 26.) [Abstract of 1894 i] <Zool. Centralbl., v. 1 (17-18), 22 Oct., pp. 690-691. [W^a, W^e.]

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- 1895 a.—Experimental trichinosis in *Spermophilus 13-lineatus*. (Notes on parasites. 27.) [Same as 1894 x] <Vet. Mag., v. 1 (11), (Nov., 1894), Jan. 17, pp. 727-728. [W^a, W^m.]
- 1895 b.—Idem [Abstract] <Hyg. Rundschau, v. 5 (20), 15 Oct., p. 953. [W^a, W^m.]
- 1895 c.—New American finds of Sarcosporidia. (Notes on parasites. 28) <Vet. Mag., v. 1 (11), (Nov., 1894), Jan. 17, pp. 728-729. [W^a, W^m.]
- 1895 d.—New American species of Sarcosporidia [Abstract of 1894 y] <J. Roy. Micro. Soc., [2. s., v. 15] (3), June, p. 327. [W^a, W^m, W^e.]
- 1895 e.—An early stage of rabbit tapeworms. (Preliminary note.) (Notes on parasites. 31.) [Transl. of 1894 z] <Vet. Mag., v. 2 (1), Jan., pp. 32-33. [W^a, W^m.]
- 1895 f.—Early stages in the development of the *Tænia* of the rabbit [Abstract of 1894 s] <J. Roy. Micro. Soc. [2. s., v. 15] (3), June, p. 316. [W^a, W^m, W^e.]
- 1895 g.—Errata to notes 21, 28, 29, and 30. (Notes on parasites. 35) <Vet. Mag., v. 2 (1), Jan., pp. 33-34. [W^a, W^m.]
- 1895 h.—Correction of the note 21. (Notes sur les parasites. 35.) <Bull. Soc. Zool. France, v. 20 (2), Fév., p. 31. [W^a, W^e, W^m.]
- 1895 i.—On the identity of *Tænia brandti* Cholodkovsky, 1894, with *Tænia giardi* Moniez, 1878 (pp. 254-256); on the presence of adult cestodes in hogs (pp. 256-257). (Notes on parasites. 33-34) <Centralbl. Bakteriöl., 1. Abt., v. 17 (7-8), 28 Feb., pages cited. [W^a, W^m, W^e.]
- 1895 k.—Idem <Vet. Mag., v. 2 (4), Apr., pp. 217-220; 220-222. [W^a, W^m.]
- 1895 l.—The anatomy of the large American fluke (*Fasciola magna*) and a comparison with other species of the genus *Fasciola*, s. st. Containing also a list of the chief epizootics of fascioliasis (distomatosis) and a bibliography of *Fasciola hepatica* by Albert Hassall [Continuation of 1894 c] <J. Comp. Med. and Vet. Arch., v. 16 (3), Mar., pp. 139-147, pls. 5-6; (4), Apr., pp. 213-222, pls. 7-8; (5), May, pp. 277-282. [W^a, W^m.]
- 1895 m.—Idem [Reprint, with orig. pagination, of Stiles, 1894 c and 1895 l; and of Hassall, 1894 b] [New York] [W^a.]
- 1895 n.—A double-pored cestode with occasional single pores [Abstract of 1895 o] <Science, n. s., v. 1 (12), Mar. 22, p. 334. [W^a, W^m, W^e.]
- 1895 o.—A double-pored cestode with occasional single spores [pores]. (Notes on parasites. 36) <Centralbl. Bakteriöl., 1. Abt., v. 17 (13-14), 16 Apr., pp. 457-459, 1 fig. [W^a, W^m, W^e.]
- 1895 p.—Idem <Vet. Mag., v. 2 (4), Apr., pp. 222-225, 1 fig. [W^a, W^m.]
- 1895 q.—On the presence of adult cestodes in hogs. (Notes on parasites. 34.) [Abstract of 1895 r] <Science, n. s., v. 1 (15), Apr. 12, p. 419. [W^a, W^m, W^e.]
- 1895 r.—Idem [Original] <Vet. Mag., v. 2 (4), Apr., pp. 220-222. [W^a, W^m.]
- 1895 s.—A bibliography of "Notes on parasites." (Notes sur les parasites, Bemerkungen über Parasiten), nos. 1-31, incl., published 1891-1894, incl. (Notes on parasites. 37) <Ibidem, pp. 225-228. [W^a, W^m.]
- 1895 t.—De la rareté du *Tænia solium* dans l'Amérique du Nord. (Notes sur les parasites. 32.) [Transl. of 1895 w] <Bull. Soc. Zool. France, v. 20 (5), Mai, pp. 127-132. [W^a, W^e, W^m.]
- 1895 u.—Idem <Bull. Acad. Méd., Paris, 3. s., v. 33 (18), 13 Mai, pp. 466-469. [W^m, W^e.]
- 1895 v.—*Tænia solium* in North America [Abstract of 1895 t] <J. Roy. Micro. Soc., 2. s., v. 15 (5), Oct., p. 537. [W^a, W^m, W^e.]
- 1895 w.—On the rarity of *Tænia solium* in North America. (Notes on parasites. 32) <Vet. Mag., v. 2 (5) (May), Aug. 19, pp. 281-285. [W^a, W^m.]

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- 1895 x.—Idem [Abstract] <Zool. Centralbl., v. 2 (20-21), 25 Nov., p. 644. [W^a, W^e.]
- 1895 y.—Protozoan parasite on fishes [Abstract of 1894 v] <J. Roy. Micro. Soc., [2. s., v. 15] (3), June, p. 327. [W^a, W^m, W^e.]
- 1895 z.—Preliminary note to "A revision of the adult leporine cestodes." (Notes on parasites. 38) <Vet. Mag., v. 2 (6) (June), Aug. 28, pp. 341-346. [W^a, W^m.]
- 1895 aa.—Idem [Abstract] <Zool. Centralbl., v. 2 (20-21), 25 Nov., p. 643. [W^a, W^e.]
- 1895 bb.—Pyrosoma, Apiosoma, and Piropasma—generic names of the Texas-fever parasite. (Notes on parasites. 39) <Vet. Mag., v. 2 (6) (June), Aug. 28, p. 346. [W^a, W^m.]
- 1895 cc.—Pyrosoma, Apiosoma, and Piropasma—Gattungsnamen des Texasfieberparasiten (Bemerkungen über Parasiten. 39.) [Transl. of 1895 bb] <Centralbl. Bakteriöl., 1. Abt., v. 18 (9-10), 24 Sept., pp. 282-283. [W^a, W^m.]
- 1895 dd.—On the recent occurrence of *Linguatula rhinaria* Railliet, 1886, and *Tænia echinococcus* v. Siebold, 1853, in the United States of North America <Tr. 1. Pan-Am. Med. Cong. (Washington, Sept. 5-8, 1893), pt. 2, pp. 1163-1165. [W^m.]
- 1895 ee.—*Sphaerularia bombi* in America. An animal in which prolapsus vaginæ is normal <Entom. News, v. 6 (8), Oct., pp. 248-250, pl. 11, figs. 1-6. [W^a.]
- 1895 ff.—An animal in which prolapsus vaginæ is normal. [Abstract of 1895 ee] <N. York Med. J. (883), v. 62 (18), Nov. 2, pp. 573-574. [W^a, W^m, W^e.]
- 1895 gg.—The Rudolph Leuckart celebration [Letter to editor] <Science, n. s., v. 2 (42), Oct. 18, pp. 523-524. [W^a, W^m, W^e.]
- 1895 hh.—Idem [Letter to editor] <J. Comp. Med. and Vet. Arch., v. 16 (11), Nov., pp. 735-736. [W^a, W^m.]
- 1895 ii.—The species of *Bothriocephalus* <Am. Naturalist, (337), v. 29, Jan., p. 53. [W^a.] [See Blanchard, Raphaël, 1894 k.]
- 1896 a.—Ueber Trichinosis [Abstract of 1895 a] <Ztschr. Fleisch- u. Milchhyg., v. 6 (4), Jan., pp. 76-77. [W^a, W^m.]
- 1896 b.—*Tænia solium* in North America [Abstract of 1895 t] <Veterinarian, London (817), v. 69, 4. s. (493), v. 42, Jan., p. 45. [W^a, W^m.]
- 1896 c.—On the rarity of *Tænia solium* in North America. (Notes on parasites. 32.) [Abstract of 1895 w] <Centralbl. Bakteriöl., 1. Abt., v. 19 (11), 21 März, pp. 427-428. [W^a, W^m.]
- 1896 d.—Ueber das Vorkommen der *Tænia solium* in Nordamerika [Abstract of 1895 w] <Ztschr. Fleisch- u. Milchhyg., v. 7 (1), Oct., p. 12. [W^a, W^m.]
- 1896 e.—*Sphaerularia bombi* in America [Abstract of 1895 ee] <Centralbl. Bakteriöl., 1. Abt., v. 19 (11), 21 März, p. 421. [W^a, W^m.]
- 1896 f.—Report upon the present knowledge of the tapeworms of poultry <Bull. (12) Bureau Animal Indust., U. S. Dept. Agric., July 11, pp. 1-79, pls. 1-21, figs. 1-276; bibliography by Albert Hassall, pp. 81-88. [W^a, W^m, W^e.]
- 1896 g.—Tapeworms of poultry [Abstract of 1896 f] <Monatsh. Prakt. Tierh., v. 8 (3), pp. 139-140. [W^a, W^m.]
- 1896 h.—Idem [Abstract of 1896 f] <J. Roy. Micro. Soc. [2. s., v. 16] (5), Oct., pp. 528-529. [W^a, W^m, W^e.]
- 1896 i.—The anatomy of the large American fluke (*Fasciola magna*) and a comparison with other species of the genus *Fasciola*, s. str. Containing also a list of the chief epizootics of fascioliasis (distomatosis) and a bibliography of *Fasciola hepatica* by Albert Hassall [Abstract of 1894 c and 1895 l] <Centralbl. Bakteriöl., 1. Abt., v. 20 (4-5), 15 Aug., p. 202. [W^a, W^m.]

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- 1896 k.—Address to medical graduates [Delivered before Georgetown University, May] <Med. News, N. Y., v. 69 (13), Sept. 26, pp. 360-362. [W^a, W^m.]
- 1896 l.—Idem. Reprint. 8 pp. New York. [Lib. Zool. Div.]
- 1896 m.—A revision of the adult leporine cestodes. Preliminary note [Same as 1895 a] <Compt. Rend. 3. Cong. Internat. Zool. (Leyde, 16-21 Sept. 1895), pp. 347-351. [W^a, W^e.]
- 1896 n.—A revision of the adult tapeworms of hares and rabbits <Proc. U. S. Nat. Mus. (1105), v. 19, Dec. 30, pp. 145-235, pls. 5-25. [W^a, W^m, W^e, W^j.]
- 1896 o.—Zur Benennung des Texasfieber-Parasiten [Abstract of 1895 bb] <Ztschr. Fleisch- u. Milchhyg., v. 7 (3), Dec., pp. 57-58. [W^a, W^m.]
- 1896 p.—[Statement made before Senate Committee against Senate bill 1552 for the regulation of vivisection in the District of Columbia] (In Senate Rep., Wash. (1049), 54. Cong., 1. sess., pp. 54-107.) [W^e.]
- 1897 a.—Tapeworms of poultry [Abstract of 1896 f] <Centralbl. Bakteriöl., 1. Abt., v. 21 (1), 9 Jan., p. 36. [W^a, W^m.]
- 1897 b.—Idem [Abstract of 1896 f] <Ztschr. Fleisch- u. Milchhyg., v. 7 (6), März, pp. 119-120. [W^a, W^m.]
- 1897 c.—The country slaughterhouse as a factor in the spread of disease <Yearbook, U. S. Dept. Agric. (1896), pp. 155-166. [W^a, W^m, W^e.]
- 1897 d.—Idem <Med. and Surg. Reporter (2114), v. 77 (11), pp. 327-333. [W^a.]
- 1897 e.—Tapeworms <Med. Rec., N. Y. (1407), v. 52 (17), Oct. 23, pp. 615-616. [W^a, W^m.]
- 1897 f.—A revision of the adult tapeworms of hares and rabbits [Abstract of 1896 n] <Zool. Centralbl., v. 4 (18-19), 20 Sept., pp. 617-618. [W^a, W^e.]
- 1897 g.—Why should a college student study biology? <Georgetown Coll. J., v. 26 (2), Nov., pp. 64-66. [Lib. Stiles]
- 1897 h.—Some of the dangers arising from slaughterhouses, with suggestions for meeting them <Maryland Med. J. (872), v. 38 (9), Dec. 11, pp. 145-148; (873) (10), Dec. 18, pp. 167-171. [W^a.]
- 1898 a.—The flukes and tapeworms of cattle, sheep, and swine, with special reference to the inspection of meats. (In The inspection of meats for animal parasites) <Bull. (19) Bureau Animal Indust., U. S. Dept. Agric., Feb. 8, pp. 11-136, figs. 1-124. [W^a, W^m, W^e.]
- 1898 b.—Idem <Veterinarian, London (846), v. 71, 4. s. (522), v. 44, June, pp. 351-356; (847) (523), July, pp. 402-408. [W^a, W^m.] [Continued as 1901 d]
- 1898 c.—The inspection of meats for animal parasites [Abstract of 1898 a] <Phila. Med. J., v. 2 (8), Aug. 20, p. 374. [W^a, W^m, W^e.]
- 1898 d.—Trumbull's alleged case of "*Eustrongylus gigas*" probably a case of *Filaria sanguinis hominis*. (Notes on parasites. 49) <Med. Rec., N. Y. (1430), v. 53 (14), Apr. 2, pp. 469-471, figs. 1-16. [W^a, W^m, W^e.]
- 1898 e.—Idem [Abstract] <Centralbl. Bakteriöl., 1. Abt., v. 24 (13), 12 Oct., p. 505. [W^a, W^m.]
- 1898 f.—Die Bandwürmer des Hausfögels [Abstract of 1896 f] <Ztschr. Thiermed., v. 2 (6), pp. 442-460. [W^a, W^m.]
- 1900 a.—The use and abuse of zoological names by physicians <Phila. Med. J. (156), v. 6 (25), Dec. 22, pp. 1194-1195. [W^a, W^m, W^e.]
- 1901 a.—Idem [Abstract of 1900 a] <N. York Med. J., v. 73, Jan. 6, pp. 29-30. [W^a, W^m, W^e.]
- 1901 b.—L'hémoptysie parasitaire et son extension possible aux troupeaux européennes et américaines revenant d'Asie <Bull. Acad. Méd., Paris, 3. s., v. 45 (3), 28 Jan., pp. 79-102. [W^a, W^e.]

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- 1901 d.—The parasitic worms of cattle, sheep, and swine. Summarized by Jno. A. W. Dollar [Continuation of 1898 b] <Veterinarian, London (880), v. 74, 4. s. (556), v. 47, Apr., pp. 190-200, figs. 1-11. [W^a, W^m.] [Continued as 1901 e]
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- 1903 m.—Idem [Abstract of 1903 k] <Sanitarian, N. Y. (404), v. 51, July, pp. 76-77. [Wm, Wm, Wc.]
- 1903 n.—Idem [Abstract of 1903 k] <Bull. Inst. Pasteur, Paris, v. 1 (19), 30 Nov., pp. 757-758. [Wm, Wm.]
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- 1903 x.—Idem [Abstract of 1903 y] <Med. News, N. Y. (1584), v. 82 (21), May 23, pp. 993-994; discussion, pp. 995-996. [Wm, Wm, Wc.]
- 1903 y.—Idem <J. Am. Med. Ass., v. 41 (3), July 18, pp. 172-173; discussion (5), Aug. 5, pp. 310-313. [Wm, Wm, Wc.]
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- 1903 ss.—Idem [Abstract of 1903 pp] <Am. Med., v. 6 (21), Nov. 21, p. 833. [Wm, Wm, Wc.]
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- 1910 l.—History and zoologic aspect of the hookworm disease <J. Am. Med. Ass., v. 54 (5), Jan. 29, pp. 391-392. [W^a, W^m.]
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- 1910 q.—Remarks on hookworm disease, illustrated by stereopticon views <Tr. Med. Ass. (Mobile), Apr. 19-22, pp. 571-579. [W^m.]
- 1910 r.—The sanitary privy <Pub. Health Rep., U. S. Pub. Health and Mar.-Hosp. Serv., v. 25 (17), Apr. 29, pp. 545-552, figs. 1-4. [W^a.]
- 1910 s.—Soil pollution as cause of ground-itch, hookworm disease (ground-itch anemia), and dirt eating. A circular for use in schools <Publication (1), Rockefeller San. Com. Eradication Hookworm Dis., 27 pp., figs. 1-26. [W^a.]
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- 1911 b.—[Fecal examination of southern school children] [Abstract of report before 8. Meet. Helminth. Soc. Washington, D. C.] <Science, n. s. (3860), v. 33, June 23, p. 975. [W^a.]
- 1911 c.—First annual report of the scientific secretary for the year ending January 25, 1911 <1. Ann. Rep. Rockefeller San. Com. Eradication Hookworm Dis., 20 pp., fig. 1. (Publication no. 2). [W^a.]
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- 1911 g.—The presence of *Lambia duodenalis* in man in North Carolina and the recognition of Amebae in feces several days old <Pub. Health Rep., U. S. Pub. Health and Mar.-Hosp. Serv., v. 26 (36), Sept. 8, pp. 1347-1348. [W^a, W^m.]
- 1911 h.—Report of the scientific secretary <2. Ann. Rep. Rockefeller San. Com. Eradication Hookworm Dis. (1910), pp. 127-140. (Publication no. 5) [W^a.]
- 1911 i.—Some underlying causes of the existence of soil pollution in rural districts <South Med. J., v. 4 (1), Feb., pp. 157-160. [W^m.]
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- 1911 k.—Trematode generic names proposed for the "Official list of zoological names" [Letter to editor dated Nov. 11] <Nature, London (2195), v. 88, Nov. 23, p. 111. [W^a.]
- 1912 a.—[Fasciola from Porto Rico] [Abstract of a discussion of Garrison, P. E., 1912 a] <Science, n. s. (903), v. 35, Apr. 19, p. 636. [W^a.]
- 1912 b.—Fifth list of generic names in connection with the official list of zoological names <Zool. Anz., Leipzig, v. 41 (2), 10 Dec., pp. 90-96. [W^a.]
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1926 a.—Note on *Agamofilaria eiseni* Ward, 1918 [Abstract of report before Helminth. Soc. Washington, Nov. 21, 1925] <J. Parasitol., v. 12 (3), Mar., pp. 177-188, 1 fig. [W*.]

1927 a.—[*Gongylonema scutatum* in relation to cancer] <J. Parasitol., v. 14 (1), Sept., p. 67. [Issued Nov.] [W*.]

1928 a.—A fifth case of *Gongylonema hominis* in man in the United States <J. Am. Med. Ass., v. 91 (24), Dec. 15, pp. 1891-1892. [W*.]

1929 a.—[A fifth case of *Gongylonema hominis* in man in the United States] [Abstract of report read before Helminth. Soc. Washington, Oct. 20, 1928] <J. Parasitol., v. 15 (3), Mar., p. 221. [W*.]

1930 a.—[Status of generic names Tetrameres, Tropisurus and Tropidurus] [Abstract of report before Helminth. Soc. Washington, Oct. 19, 1929] <J. Parasitol., v. 16 (3), Mar., p. 163. [W*.]

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1913 a.—Subjective symptoms of thymol [Abstract of report before Helminth. Soc. Washington, Feb. 6] <Science, n. s. (952), v. 37, Mar. 28, p. 498. [W*.]

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1923 a.—The nomenclatorial status of certain protozoa parasitic in man <Bull. (133), Hyg. Lab., U. S. Pub. Health Serv., Oct., pp. 92-188, figs. 53-80. [W*.]

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1924 a.—Nomenclature of the nematode genera *Belascaris* 1907, *Toxascaris* 1907, and *Toxocara* 1905 <J. Parasitol., v. 11 (2), Dec., pp. 92-93. [W*.]

1924 b.—The present status of the parasitic nematode family Ascaridae <Pub. Health Rep., U. S. Pub. Health Serv., v. 39 (32), Aug. 8, pp. 1957-1962. [W*.]

1924 c.—The type species of *Monodontus* Molin, 1861 a <J. Parasitol., v. 11 (2), Dec., pp. 96-97. [W*.]

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1929 a.—[Note on the longevity of *Cimex*] <J. Parasitol., v. 15 (4), June, pp. 291-292. [W*.]

1930 a.—*Otenocephalides*, new genus of fleas, type *Pulex canis* <Pub. Health Rep., U. S. Pub. Health Serv., v. 45 (23), June 6, pp. 1308-1310. [W*.]

1932 a.—An estimated average of at least 20 percent hookworm disease in 98 southern schools <J. Florida Med. Ass., v. 18 (10), Apr., pp. 471-473. [W*.]

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1910 a.—The internal parasites of the rats and mice in their relation to diseases of man <[Pub. Health Bull.], U. S. Pub. Health and Mar.-Hosp. Serv., pp. 87-110, figs. 9-58. [W*.]

1910 b.—Results of microscopic examination for hookworm disease in a public school in Richmond County, Va. <Pub. Health Rep., U. S. Pub. Health and Mar.-Hosp. Serv., v. 25 (16), Apr. 22, pp. 505-506. [W*.]

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1902 a.—A case of vinegar eel (*Anguillula aceti*) infection in the human bladder. [In Eleven Misc. Papers on Animal Parasites] <Bull. (35) Bureau Animal Indust., U. S. Dept. Agric., pp. 35-40, pl. 4, figs. 6-13. [W*, W^m, W*.]

1902 b.—Idem [Abstract] <Zool. Centralbl., v. 9 (21-22), 4 Nov., p. 695. [W*, W*.]

1902 c.—Vinegar eels in the urine [Abstract of 1902 a] <N. York Med. J. (1230), v. 75 (26), pp. 1147-1148. [W*, W^m, W*.]

1905 a.—A case of vinegar eel (*Anguillula aceti*) infection in the human bladder [Abstract of 1902 a] <Arch. Naturg., Berlin (1898), 64. J., v. 2 (3), Juli, pp. 44-45. [W*, W*.]

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1910 a.—Further observations on the disposal of excreta (second paper) <Pub. Health Rep., U. S. Pub. Health and Mar.-Hosp. Serv., v. 25 (33), Aug. 10, pp. 1137-1140. [W*.]

1910 b.—Further observations on the disposal of excreta (third paper) <Pub. Health Rep., U. S. Pub. Health and Mar.-Hosp. Serv., v. 25 (50), Dec. 16, pp. 1825-1830. [W*.]

1910 c.—The practical workings of the "surface privy" and the "lime system" <Pub. Health Rep., U. S. Pub. Health and Mar.-Hosp. Serv., v. 25 (27), July 8, pp. 947-950. [W*.]

1911 a.—Continuación de las observaciones sobre la disposición de las excretas [Transl. of 1910 b] (In Guiteras, Juan, 1911, pp. 674-702) <San. y Benefic. Bol. Ofic., Habana, v. 6 (5-6), Nov.-Dic., pp. 691-697. [W*.]

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1911 c.—El uso de la cal en letrinas sin excavación, sobre la superficie del suelo. Surface privies [Transl. of 1910 c] (In Guiteras, Juan, 1911, pp. 674-702) <Ibidem, v. 6 (5-6), Nov.-Dic., pp. 683-687. [W*.]

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1906 a.—A statistical study of the prevalence of intestinal worms in man <Bull. (28) Hyg. Lab., U. S. Pub. Health and Mar.-Hosp. Serv., Aug., pp. 1-77, tables 1-3. [W*, W^m, W*.]

1906 b.—Idem [Reviewed] <Med. Notes and Quer., v. 2 (9), Sept., p. 120. [W*.]

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1906 a.—A young stage of the American hookworm—*Necator americanus* (Stiles, 1902)—8 to 12 days after skin infection in rabbits and dogs <Am. Med., v. 11 (2), Jan. 13, pp. 63-65, figs. 1-6. [W*, W^m, W*.]

1906 b.—Idem. Reprint. 7 pp., 6 figs. Philadelphia. [Lib. Stiles.]

1906 c.—Idem [Abstract of 1906 a] <N. York Med. J. [etc.] (1416), v. 83 (3), Jan. 20, p. 154. [W*, W*.]

1906 d.—Idem [Abstract of 1906 a] <Med. Rec., N. Y. (1887), v. 69 (3), Jan. 20, p. 112. [W*, W^m, W*.]

1906 e.—Idem [Abstract of 1906 a] <J. Am. Med. Ass., v. 46 (4), Jan. 27, p. 303. [W*, W^m, W*.]

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1906 f.—American hookworm [Abstract of 1906 a] <J. Trop. Med. London, v. 9 (4), Feb. 15, p. 57. [W^a, W^m.]

1908 a.—Observations on two new parasitic trematode worms: *Homalogaster philippinensis* n. sp., *Agamodistomum nanus* n. sp. <Bull. (40) Hyg. Lab., U. S. Pub. Health and Mar.-Hosp. Serv., May 25, pp. 23-33, figs. 27-66. [W^a, W^m, W^e.]

1908 b.—A reexamination of the original specimens of *Tenia saginata abietina* (Weinland, 1858) <Ibidem, pp. 35-38. [W^a, W^m, W^e.]

1908 c.—Some recent work on parasitic worms [Abstract of 1908 a and 1908 b] <Lancet, London (4428), v. 175, v. 2 (2), July 11, p. 108. [W^a, W^m, W^e.]

1909 a.—Observations on two parasitic trematode worms: *Homalogaster philippinensis* n. sp., *Agamodistomum nanus* n. sp. [Abstract of 1908 a] <Zool. Centralbl., v. 16 (18), 2. Nov., p. 568. [W^a, W^m.]

1909 b.—A reexamination of the original specimen of *Tenia saginata abietina* (Weinland 1858) [Abstract of 1908 b] <Centralbl. Bakteriöl., 1. Abt., Ref., v. 45 (6), 14 Dec., p. 168. [W^a, W^m.]

1910 a.—A study of the anatomy of *Walsonius* (n. g.) *watsoni* of man, and of nineteen allied species of mammalian trematode worms of the superfamily Paramphistomidae <Bull. (60) Hyg. Lab., U. S. Pub. Health and Mar.-Hosp. Serv., Apr., 259 pp., figs. 1-205. [W^a.]

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1915 a.—Lung capacity of children. Spirometer tests of 1,618 white school children (751 boys, 867 girls) in the city of X <Pub. Health Rep., U. S. Pub. Health Serv., v. 30 (42), Oct. 15, pp. 3067-3072, charts 1-3. [W^a.]

[1916 a].—[Lung capacity of children in the city of X] [Abstract of report before Helminth. Soc. Washington, Oct. 22] <J. Parasitol., v. 2 (2), Dec. 1915, p. 94. [Issued Jan. 29] [W^a.]

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1892 a.—The color of the host and its relation to parasitism <Insect Life, v. 4 (7-8), Mar., pp. 265-266. [W^a, W^m, W^e.]

1893 a.—A revision of the adult cestodes of cattle, sheep, and allied animals <Bull. (4) Bureau Animal Indust., U. S. Dept. Agric., 134 pp., pls. 1-16. [W^a, W^m, W^e.]

1894 a.—Idem [Abstract] <Compt. Rend. Soc. Biol. Paris, 10. s., v. 1 (7), 2 Mars, pp. 171-172. [W^a, W^m, W^e.]

1894 b.—Idem [Abstract of 1893 a] <Zool. Centralbl., v. 1 (8) 1 Juni, pp. 318-319. [W^a, W^m.]

1894 c.—Stiles and Hassall's cestodes [Review of 1893 a] <Am. Naturalist (329), v. 28, May, pp. 406-409. [W^a, W^m, W^e.]

1894 d.—Adult cestodes of cattle, sheep and allied animals [Abstract of 1893 a] <J. Roy. Microsc., [2. s., v. 14] (3), June, pp. 345-346. [W^a, W^m, W^e.]

1894 e.—A preliminary catalogue of the parasites contained in the collections of the United States Bureau of Animal Industry, United States Army Medical Museum, Biological Department of the University of Pennsylvania. (Coll. Leidy) and in Coll. Stiles and Coll. Hassall <Vet. Mag., v. 1 (4), Apr., pp. 245-253; (5), May, pp. 331-354. [W^a, W^m.]

1894 f.—A new species of fluke (*Distoma* [*Dicrocoelium*] *complexum*) found in cats in the United States, with bibliographies and diagnoses of allied forms. (Notes on parasites. 21) <Ibidem (6), June, pp. 413-432, pls. 1-4, figs. 1-19. [W^a, W^m.]

1894 g.—Une nouvelle espèce de douve, *Distomum* (*Dicrocoelium*) *complexum*, trouvée chez les chats des Etats-Unis. (Notes sur les parasites. 21.) [Abstract of 1894 f.] <Bull. Soc. Zool. France, v. 19 (5), Mai, pp. 89-90; (6), Juin, p. 91. [W^a, W^m, W^e.]

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1894 h.—A case of *Echinococcus* in a camel (pp. 432-433); an interesting anomaly in *Moniezia plaiisima* [sic] (p. 433). (Notes on parasites. 22-23) <Vet. Mag., v. 1 (6), June, pages cited. [W^a, W^m.]

1894 i.—Nouvelle espèce de douve intestinale (*Distomum tricolor*) chez le lapin à queue cotonneuse (*Lepus sylvaticus* Bachman) et chez le lièvre du nord (*Lepus americanus* Erxleben) (pp. 160-162, fig. 1); *Distomum* (*Polyorchis*) *molle* (Leidy, 1858) Wardell Stiles and Hassall, 1894 (pp. 162-163, fig. 2). (Notes sur les parasites. 29-30.) [Abstract of 1895 a] <Bull. Soc. Zool. France, v. 19 (9), Nov.-Déc., pages cited. [W^a, W^m, W^e.]

1895 a.—A new species of intestinal fluke (*Distoma tricolor*) in the cotton-tail rabbit (*Lepus sylvaticus* Bachman) and in the northern hare (*L. americanus* Erxleben) (pp. 729-737, pls. 1-2, figs. 1-8); *Distoma* (*Polyorchis*) *molle* (Leidy, 1858) S. & H., 1894 (pp. 737-741, pl. 3, figs. 1-2). (Notes on parasites. 29-30) <Vet. Mag., v. 1 (11), (Nov., 1894), Jan. 17, pages cited. [W^a, W^m.]

1895 b.—New flukes in American rabbits [Abstract of 1894 i] <J. Roy. Microsc., [2. s., v. 15] (3), June, pp. 315-316. [W^a, W^m, W^e.]

1895 c.—A new species of intestinal fluke (*Distoma tricolor*) in the cotton-tail rabbit (*Lepus sylvaticus* Bachm.) and in the Northern hare (*L. americanus* Erxl.). (Notes on parasites. 29); *Distoma* (*Polyorchis*) *molle* (Leidy, 1856) S. & H., 1894. (Notes on parasites. 30.) [Abstract of 1895 a] <Zool. Centralbl., v. 2 (22-23), 9 Dec., pp. 700-701. [W^a, W^m.]

1896 a.—*Ctenotenia denticulata* (Rudolphi, 1804) Stiles & Hassall, 1896. (Notes on parasites. 41) <Centralbl. Bakteriöl., 1. Abt., v. 19 (2-3), 23 Jan., p. 70-72. [W^a, W^m.]

1896 b.—Idem <Vet. Mag., v. 3 (1), Jan., pp. 6-9. [W^a, W^m.]

1896 c.—Comparison of the type of *Distomum longissimum* von Linstow, 1833, with type of *D. longissimum cornutum* Stiles & Hassall, 1894 (pp. 151-155, figs. 1-4); the synonymy of *Opisthorchis conus* (Creplin, 1825) (pp. 156-158); *Dicrocoelium lanceatum* Stiles & Hassall, 1894 (p. 158); *Diactophyme* or *Eustrongylus*? (pp. 159-160); an examination of the type of *Moniezia vogli* (Moniez, 1876) Stiles & Hassall, 1896 (pp. 160-161). (Notes on parasites. 42-46) <Ibidem (3), Mar., pages cited. [W^a, W^m.]

1896 d.—Nouvelle espèce de douve intestinale chez le lapin à queue cotonneuse et chez le lièvre du nord; *Distomum* (*Polyorchis*) *molle* Leidy. (Notes sur les parasites. 29-30) [Abstract of 1895 a] <Centralbl. Bakteriöl., 1. Abt., v. 19 (11), 21 März, p. 426. [W^a, W^m.]

1896 e.—On the priority of *Cittotenia* Riehm, 1881, over *Ctenotenia* Railliet, 1891. (Notes on parasites. 47) <Vet. Mag., v. 3 (7), July, p. 407. [W^a, W^m.]

1898 a.—An inventory of the genera and subgenera of the trematode family Fasciolidae. (Notes on parasites. 48) <Arch. Parasitol., Paris, v. 1 (1), Jan., pp. 81-99. [W^a, W^m, W^e.]

1899 a.—Internal parasites of the fur seal <Fur Seals and Fur-Seal Islands North Pacific Ocean (Jordan et al), pt. 3, pp. 99-177, illus. [W^a, W^e.]

1900 a.—A muscle fluke (*Agamodistomum* sp.) in American swine (pp. 559-560, fig. 23); the lung fluke (*Paragonimus westerni*) in swine and its relation to parasitic hemoptysis in man (pp. 560-611, pls. 23-24; figs. 24-25); the conical fluke (*Amphistoma cervi*) of cattle slaughtered in the United States (p. 611, 1 fig.) (Notes on parasites. 50-52) <16. Ann. Rep. Bureau Animal Indust., U. S. Dept. Agric. (1899), Dec. 31, pages & figs. cited. [W^a, W^m, W^e.]

1900 b.—Parasitic hemoptysis [Editorial review of 1900 a, pp. 560-611] <Phila. Med. J. (148), v. 6 (17), Oct. 27, pp. 761-762. [W^a, W^m, W^e.]

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- 1900 c.—Parasitic hemipterans present in the United States [Abstract of 1900 a, pp. 560-611] <Pub. Health Rep., U. S. Pub. Health and Mar.-Hosp. Serv., v. 15 (50), Dec. 14, pp. 3017-3027. [W^a, W^e.]
- 1901 a.—Parasitic hemipterans in the United States. [Editorial review of 1900 a] <Phila. Med. J. (159), v. 7 (2), Jan. 12, p. 45. [W^a, W^m, W^e.]
- 1901 b.—A pupa-like stage in the development of the spinose ear tick (*Ornithodoros megnini*) of cattle (pp. 1-2); *Boophilus australis* present in Cuba, Porto Rico, Venezuela and India (pp. 2-3); a new host for *Strongylus contortus* and *Cysticercus tenuicollis* (p. 4). (Notes on parasites. 55-57) <Circular (34) Bureau Animal Indust., U. S. Dept. Agric., pages cited. [W^a, W^m, W^e.]
- 1902 a.—Index-catalogue of medical and veterinary zoology. Pt. 1. Authors A to Azevedo <Bull. (39) Bureau Animal Indust., U. S. Dept. Agric., pp. 1-46. [W^a, W^m, W^e.]
- 1902 b.—Idem [Reviewed] <Am. Med., v. 4 (5), Aug. 2, p. 166. [W^a, W^m, W^e.]
- 1902 c.—Idem [Review of 1902 a] <Zool. Centralbl., v. 9 (11-12), 17 Juni, p. 360. [W^a, W^e.]
- 1902 d.—*Levenseniella*, new name for the trematode genus *Levensenia* Stossich, 1899 (not Mesnil, 1897) (pp. 19-20); *Hamatolaeus similis* Looss, new name for the trematode *H. similis* Looss, 1899 (p. 20); Bothriocephalinae, Ptychobothrinae and Mesogoninae from a nomenclatorial standpoint (pp. 20-21) the type species of *Anchistrocephalus* (pp. 21-22); *Tricuspidaria* or *Trisenophorus*? (pp. 22-24). (Notes on parasites. 58-62.) (In Eleven miscellaneous papers on animal parasites) <Bull. (35) Bureau Animal Indust., U. S. Dept. Agric., pages cited. [W^a, W^m, W^e.]
- 1902 e.—Spurious parasitism due to partially digested bananas (In Idem) <Ibidem, pp. 56-57, figs. 37-38. [W^a, W^m, W^e.]
- 1902 f.—A muscle fluke in American swine (p. 360); the lung fluke in swine and its relation to parasitic hemipterans in man (p. 360); the conical fluke of cattle slaughtered in the United States (p. 360). (Notes on parasites. 50-52.) [Abstract of 1900 a] <Zool. Centralbl., v. 9 (11-12), 17 Juni, pages cited. [W^a, W^e.]
- 1902 g.—*Strongyloides stercoralis*, the correct name of the parasite of Cochinchina diarrhoea <Am. Med., v. 4 (9), Aug. 30, p. 343. [W^a, W^m, W^e.]
- 1902 h.—Idem. Reprint. 1 p. Philadelphia. [Lib. Zool. Div.]
- 1902 i.—*Strongyloides*, the correct name of the parasite of Cochinchina diarrhoea. [Abstract of 1902 g] <Phila. Med. J. (243), v. 10 (10), Sept. 6, p. 316. [W^a, W^m, W^e.]
- 1902 k.—Bertiella, new name for the cestode genus Bertia Blanchard, 1891 <Science, n. s. (402), v. 16, Sept. 12, p. 434. [W^a, W^m, W^e.]
- 1903 a.—Index-catalogue of medical and veterinary zoology. Pts. 2-5. Authors B to Byssel <Bull. (39) Bureau Animal Indust., U. S. Dept. Agric., pp. 47-436. [W^a, W^m, W^e.]
- 1903 b.—Idem. Part 1 [Review of 1902 a] <Centralbl. Bakteriell., 1. Abt., Ref., v. 33 (7-8), 28 Apr., pp. 218-222. [W^a, W^m.]
- 1903 c.—Catalog der human- und veterinär-medizinisch-zoologischen Literatur. 1. Theil (Autoren: A bis Azevedo) [Review of 1902 a] <Jahresb. Leistung. Vet.-Med. (1902), v. 22, pp. 108-109. [W^a.]
- 1903 d.—Notes on parasites. 58-62 [Review of 1902 d] <Centralbl. Bakteriell., 1. Abt., Ref., v. 33 (15-16), 27 Juni, p. 487. [W^a, W^m.]
- 1904 a.—Index-catalogue of medical and veterinary zoology. Pts. 6-8. Authors F to Gyser <Bull. (39) Bureau Animal Indust., U. S. Dept. Agric., pp. 437-659. [W^a, W^m, W^e.]
- 1904 b.—Idem [Review of 1904 a] <Exper. Station Rec., v. 15 (11), July, p. 1055. [W^a, W^e.]

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- 1904 c.—A muscle fluke (*Agamodistomum* sp.) in American swine. The lung fluke (*Paragonimus westermani*) in swine and its relation to parasitic hemipterans in man. The conical fluke (*Amphistomum cervi*) of cattle slaughtered in the United States. (Notes on parasites. 50-52.) [Abstract of 1900 a] <Arch. Naturg., Berlin (1897), 63. J., v. 2 (3), Dec., p. 22. [W^a, W^e.]
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- 1905 b.—The determination of generic types, and a list of roundworm genera, with their original and type species <Bull. (79) Bureau Animal Indust., U. S. Dept. Agric., [Dec. 22], pp. 1-150. [W^a, W^m, W^e.]
- 1905 c.—Notes on parasites. 59 [58] *Levenseniella*, new name for the trematode genus *Levensenia* Stossich, 1899. 59. *Hamatolaeus similis* Looss, new name for the trematode *H. similis* Looss, 1899. [Abstract of 1902 d, pp. 19-20], <Arch. Naturg., Berlin (1898), 64. J., v. 2 (3), Juli, p. 54. [W^a, W^e.]
- 1905 d.—Idem. 60. Bothriocephalinae, Ptychobothrinae, and Mesogoninae from a nomenclatorial standpoint. 61. The type species of *Anchistrocephalus* 62. *Tricuspidaria* or *Trisenophorus*? [Abstract of 1902 d, pp. 20-24] <Ibidem, p. 73. [W^a, W^e.]
- 1906 a.—Index-catalogue of medical and veterinary zoology. Parts 14-16. Authors L to Lyutkevich <Bull. (39) Bureau Animal Indust., U. S. Dept. Agric., pp. 951-1208. [W^a, W^m, W^e.]
- 1907 a.—Idem. Parts 17-19. Authors M to Myrepsus <Ibidem, pp. 1209-1492. [W^a, W^m, W^e.]
- 1908 a.—Idem. Parts 20-21. Authors N to Ossard <Ibidem, pp. 1493-1624. [W^a, W^m, W^e.]
- 1908 b.—Idem. Subjects: Trematoda and trematode diseases <Bull. (37) Hyg. Lab., U. S. Pub. Health and Mar.-Hosp. Serv., June, 401 pp. [W^a, W^m, W^e.]
- 1909 a.—Index-catalogue of medical and veterinary zoology. Parts 22-25. Authors P to von Rzewuski <Bull. (39) Bureau Animal Indust., U. S. Dept. Agric., pp. 1625-1979. [W^a, W^m, W^e.]
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- 1910 b.—Compendium of animal parasites reported for rats and mice (genus *Mus*) <[Pub. Health Bull.], U. S. Pub. Health and Mar.-Hosp. Serv., pp. 111-122. [W^a.]
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- 1910 d.—Index-catalogue of medical and veterinary zoology. Part 28. Authors: Sim to von Stenitzer <Bull. (39) Bureau Animal Indust., U. S. Dept. Agric., July 16, pp. 2169-2250. [W^a.]
- 1910 e.—Index-catalogue of medical and veterinary zoology. Part 29. Authors: Stenroos to Saymánski <Bull. (39) Bureau Animal Indust., U. S. Dept. Agric., July 25, pp. 2251-2326. [W^a.]
- 1910 f.—Idem. Part 30. Authors: T to Thon <Ibidem, Sept. 7, pp. 2327-2386. [W^a.]
- 1910 g.—Index-catalogue of medical and veterinary zoology. Part 31. Authors: Thooris to Uts <Bull. (39) Bureau Animal Indust., U. S. Dept. Agric., Sept. 8, pp. 2387-2442. [W^a.]
- 1910 h.—Idem. Part 32. Authors: V to Vyner <Ibidem, Oct. 11, pp. 2443-2506. [W^a.]
- 1911 a.—Index-catalogue of medical and veterinary zoology. Part 33. Authors: W to Werbitzki <Bull. (39) Bureau Animal Indust., U. S. Dept. Agric., Mar. 6, pp. 2509-2582. [W^a.]

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1911 b.—Idem. Part 34. Authora. Werlhof to Xémard <Ibidem, May 27, pp. 2:83-2654. [W*.]

1911 c.—Index-catalogue of medical and veterinary zoology. Part 35. Authors: Y to Zypkin <Bull. (39) Bureau Animal Indust., U. S. Dept. Agric., Aug. 18, pp. 2655-2703. [W*.]

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STUMPF, RICHARD. [1879-1914] [Privatdoz. Dr.] [For biography see Verhandl. Deutsch. Path. Gesellsch. (27. Tagung, Rostock, May 22-25), 1934, pp. 364-365] [W*.] See de Lavergne, V.; Masson, P.; and Stumpf, Richard; and de Lavergne, V.; and Stumpf, Richard.

STUNKARD, HORACE WESLEY. [1889-] [Ph. D., New York Univ., New York] [For port. see J. Parasitol., v. 26 (1), Feb., 1940, front.] [W*.] [See also Cable, Raymond Millard; and Stunkard, Horace Wesley; and Nigroli, Ross Franco; and Stunkard, Horace Wesley; and Onorato, Angelo Rocco; and Stunkard, Horace Wesley; and Willey, Charles Herbert; and Stunkard, Horace Wesley]

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1922 c.—A new liver fluke from the monkey [Author's abstract] <Program, Abstr. Papers... Am. Soc. Zool. (Cambridge, Mass.), pp. 19-20. [Lib. Zool. Div.]

1922 d.—Two new genera of North American blood flukes <Am. Mus. Novitates (39), May 25, pp. 1-8, figs. 1-3. [W*.]

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- 1927 e.—Sur l'*Unicaecum ruzkovskii*, trématode sanguicole des tortues d'eau douce de l'Amérique du Nord <Ann. Parasitol., v. 5 (2), 1 Avril, pp. 117-126, figs. 1-3. [W*.]
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- 1929 e.—Parasitism as a biological phenomenon <Scient. Month. (163), v. 28 (4), Apr., pp. 349-362. [W*.]

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- 1930 b.—Another trematode with two anal openings [Abstract of paper to be read before Am. Soc. Zool., Cleveland, Ohio, Dec. 30] <Anat. Rec., v. 47 (3), Dec. 25, p. 363. [Rec'd Dec. 13] [W*.]
- 1930 c.—The effect of dilution of sea-water on the activity and longevity of the cercariae of *Cryptocotyle lingua* [Abstract of paper to be read before Am. Soc. Zool., Cleveland, Ohio, Dec. 30] <Anat. Rec., v. 47 (3), Dec. 25, p. 362. [Rec'd Dec. 13] [W*.]
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- 1932 c.—Some larval trematodes from the coast in the region of Roscoff, Finistère <Parasitology, v. 24 (3), Oct., pp. 321-343, figs. 1-13. [Issued 27 Oct.] [W*.]
- 1933 a.—Further observations on the life cycle of *Cercariae lintoni* (Program and Abstr. 31. Ann. Meet. Am. Soc. Zool.) <Anat. Rec., v. 57 (4), Suppl., Nov. 25, pp. 99-100. [W*.]
- 1933 b.—The life-cycle of *Plagiorhynchus parva* [Program 9. Ann. Meet. Am. Soc. Parasitol., Boston, Dec. 28-30] <J. Parasitol., v. 20 (2), Dec., p. 135. [W*.]
- 1933 c.—*Plagiorhynchus parva* n. sp. from *Triturus viridescens* [Program 9. Ann. Meet. Am. Soc. Parasitol., Boston, Dec. 28-30] <J. Parasitol., v. 20 (2), Dec., pp. 117, 134. [W*.]
- 1934 a.—The life cycle of *Typhlocoelum cymbium* [Program 10. Ann. Meet. Am. Soc. Parasitol., Pittsburgh, Pa., Dec. 27-29] <J. Parasitol., v. 20 (6), Dec., p. 336. [W*.]
- 1934 b.—The life history of *Himastha quissetensis* (Miller & Northup, 1926) [Program 10. Ann. Meet. Am. Soc. Parasitol., Pittsburgh, Pa., Dec. 27-29] <J. Parasitol., v. 20 (6), Dec., p. 336. [W*.]
- 1934 c.—The life history of *Typhlocoelum cymbium* (Diesing, 1850) Kossack, 1911 (Trematoda, Cyclocoelidae). A contribution to the phylogeny of the monostomes <Bull. Soc. Zool. France, v. 59 (5), 28 Déc., pp. 447-466, fig. A, pls. 1-2, figs. 1-6. [W*.]
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- 1936 b.—The morphology and life history of *Plagiorhynchus parva* Stunkard, 1933 (Trematoda). <J. Parasitol., v. 22 (4), Aug., pp. 354-374, pls. 1-3, figs. 1-11; errata (5), Oct., p. 521. [W*.]
- 1936 c.—Notes on life cycles of digenetic trematodes [Abstract of report read Aug. 28] <Biol. Bull., v. 71 (2), Oct., p. 411. [W*.]
- 1937 a.—The life cycle of anoplocephaline cestodes [Program and abstr. 13. Ann. Meet. Am. Soc. Parasitol., Indianapolis, Dec. 28-30] <J. Parasitol., v. 23 (6), Dec., p. 569. [W*.]
- 1937 b.—The life cycle of *Himasthla quissetensis* (Miller and Northrup, 1926) Stunkard, 1934 (Trematoda) [Russian summary] <Rebot. Gel'mint. (Skrjabin), pp. 689-698, illus. [W*.]
- 1937 c.—The life cycle of *Moniezia expansa* (Progr. and Abstr. Scient. Papers, Marine Biol. Lab., Aug. 27) <Biol. Bull., v. 73 (2), Oct., p. 370. [W*.]
- 1937 d.—The life cycle of *Moniezia expansa* <Science, n.s. (2231), v. 86, Oct. 1, p. 312. [W*.]
- 1937 e.—The parasitic flatworms <Culture Methods Invert. Animals (Galtsoff, Lutz, Welch and Needham), pp. 156-158. [W*.]
- 1938 a.—*Distomum lasium* Leidy, 1891 (syn. *Cercariae lintoni* Miller and Northrup, 1926), the larval stage of *Zoogonius rubellus* (Olsson, 1868) (syn. *Z. mirus* Looss, 1901) <Biol. Bull., v. 75 (2), Oct., pp. 308-334, pls. [W*.]
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- 1938 c.—*Ochroristica parvula* n. nom. for *Ochroristica parva* Stunkard, 1938, preoccupied <J. Parasitol., v. 24 (6), Dec., p. 554. [W*.]
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- 1939 c.—The life cycle of the rabbit cestode, *Citotænia clenoides* <Ztschr. Parasitenk., v. 10 (6), pp. 753-754. [Issued Apr. 21] [W*.]
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- 1940 c.—The morphology and life history of the cestode, *Bertiella stuederi* <Am. J. Trop. Med., v. 20 (2), Mar., pp. 305-333, pls.; erratum (3), May, leaf facing p. 345. [W*.]
- 1940 d.—Observations on the development of the cestode, *Bertiella stuederi* [Abstract] <3. Internat. Cong. Microbiol. (N. York, Sept. 2-9, 1939) Rep. Proc., pp. 460-462. [W*.]

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- 1941 c.—Studies on the life history of the anoplocephaline cestodes of hares and rabbits <J. Parasitol., v. 27 (4), Part 1, Aug., pp. 299-325, pls. [W*.]
- 1942 a.—The life cycle of *Zoogonites laevis* Linton, 1940 [Program and Abstr. 18. Ann. Meet. Am. Soc. Parasitol., New York City, Dec. 28-30] <J. Parasitol., v. 28 (6), Dec. Suppl., pp. 9-10. [W*.]
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- 1946 b.—Possible snail hosts of human schistosomes in the United States <J. Parasitol., v. 32 (6), Dec., Sect. 1, pp. 539-552. [W*.]
- 1947 a.—Notes on the asexual stages of *Cryptocotyle lingua* [Abstract of report before Am. Soc. Zool., Chicago, Dec. 29-31] <Anat. Rec., v. 99 (4), Dec., p. 615. [W*.]
- 1947 b.—On certain pseudophyllidean cestodes from Alaskan pinnipeds [Program and Abstr. 22. Ann. Meet. Am. Soc. Parasitol., Chicago, Dec. 29-31] <J. Parasitol., v. 33 (6), Sect. 2, Suppl., Dec., p. 19. [W*.]
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- 1948 c.—Studies on the life-history of mesozoan parasites of cephalopods [Abstract of report before 45. Ann. Meet. Am. Soc. Zool., Washington, D. C., Sept. 12, 1948] <Anat. Rec., v. 101 (4), Aug., pp. 686-687. [W*.]
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- 1949 b.—Dicrocoelid trematodes from the gorilla [Program and Abstr. 24. Ann. Meet. Am. Soc. Parasitol., New York, Dec. 27-29] <J. Parasitol., v. 35 (6), sect. 2, Dec., p. 22. [W*.]
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